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ABSTRACT

This report tracks the degree completion and persistence rates of freshmen entering an Indiana public college or university in Fall 1990. Entering freshmen are defined using data provided by the institutions in the Student Information System as first-time freshmen enrolling in the Fall 1990 enrollment term. Statistics on degree completion, second-year persistence, institutional degree completion and persistence, student dropout rates, performance objectives, student transfer rates, and degree objectives are included. Statistics are presented based on a number of variables such as degree objective (baccalaureate degree, associate degree, or certificate), ethnic background, age, sex, residence status, and financial aid status. Some of the highlighted findings include: (1) for 1990 baccalaureate-seeking freshmen, 45% completed their degree within 6 years; (2) for 1990 associate-seeking freshmen, 17% completed their degree within 3 years; (3) across all entering fall 1990 freshmen, 72% returned in the second year; (4) the dropout rate for all entering 1990 freshmen was 20%, for certificate-seeking students it was 39%, for associate-seeking students it was 32%, and for baccalaureate-seeking students it was 14%; and (5) of all fall 1990 freshmen, 18% transferred to another public Indiana campus before completing any degree. Contains 18 figures and 28 tables. (AMA)

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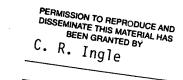
Report on Degree Completion and Persistence in Indiana Public Postsecondary Education, 1990 Entering Freshmen: Biennial Report to the General Assembly

Indiana Commission for Higher Education Friday, September 12, 1997

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COMMISSION FOR HIGHER EDUCATION

Friday, September 12, 1997

DECISION ITEM B:

Report on Degree Completion and Persistence In Indiana Public Postsecondary Education, 1990 Entering Freshmen: Biennial Report to the General Assembly

Staff Recommendation

That the attached document, Report on Degree Completion and Persistence In Indiana Public Postsecondary Education, 1990 Entering Freshmen: Biennial Report to the General Assembly, be approved for general distribution and transmission to the General Assembly, the Governor, and the Commission on Vocational and Technical Education, in accordance with IC-12-0.5-8(12).

Background

In 1987, the Indiana General Assembly amended IC 20-12-0.5-8 to require the Commission for Higher Education to "develop a definition for and report biennially on" degree completion and persistence rates in Indiana postsecondary education. Since that time, four reports have been issued, including baccalaureate freshmen from 1984-85, 1986-87, and Fall 1989.

The accompanying report follows the cohort of freshmen entering in Fall 1990 for six years. Consistent with the requirements set forth in the Federal Student Right-to-Know and Campus Security Act of 1990, cohort completion rates are available in this report for time periods equal to 150% of the "normal completion time." For example, baccalaureate student completion rates are to be reported after six years, associate degrees after three years.

In May, 1997, the Commission was presented with the staff working paper, *Indiana Degree Completion in National Context*. This paper explored various national studies of degree completion and the ability to compare Indiana data with these studies. As a result of this paper, some methodological changes have been made to the Commission analysis and applied in this paper. These changes are fully consistent with the National Center for Education Statistics Graduation Rate Survey, which is likely to be the most widely used source of national completion rate data in the future. Principal changes include a <u>cleaner</u> definition of



students tracked, and more complete accounting for student transfer activity (graduating, or continuing enrollment at a public Indiana campus other than the campus of initial enrollment).

There are five primary aspects of the attached report:

- Statewide data and highlights related to Indiana degree completion and persistence.
- National context for Indiana's degree completion rates.
- A brief presentation of campus-specific information on degree completion and persistence rates at Indiana's public campuses.
- Preliminary findings on student transfer activity as it relates to movement across campuses as well as changes in degree objectives.
- An analysis of the measurement period used for tracking degree completion rates. This explores the general effects of extending the analysis from the traditional six years to ten years.

Supporting Document

Report on Degree Completion and Persistence In Indiana Public Postsecondary Education, 1990 Entering Freshmen: Biennial Report to the General Assembly (August 28, 1997). Attached.



REPORT ON DEGREE COMPLETION AND PERSISTENCE IN INDIANA PUBLIC POSTSECONDARY EDUCATION, 1990 ENTERING FRESHMEN:

BIENNIAL REPORT TO THE GENERAL ASSEMBLY

August 28, 1997

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EXECUTIVE SUMMARY

This report tracks the degree completion and persistence rates of freshmen entering in Fall 1990. Entering freshmen are defined using data provided by the institutions in the Student Information System (SIS) as first-time freshmen enrolling in the Fall 1990 enrollment term. All student categories are based on this first year of enrollment (full-time or part-time in the fall semester, campus "home" of initial enrollment, degree objective, major, and receipt of financial aid).

Degree Completion

- For 1990 baccalaureate-seeking freshmen, 45% completed their degree within six years. The comparative figure for in-state residents was 41%. Of those freshmen who initially enrolled full-time, 51% completed their degree within six years.
- For 1990 associate-seeking freshmen, 17% completed their degree within three years.
 After six years, this figures grows to 23%. Of associate-seeking freshmen who initially enrolled full-time, the three- and six-year degree completion rates were 25% and 32%, respectively.
- Within three years of initial enrollment, 27% of the certificate-seeking students had received their degree. Extending the analysis to six years raises this figure to 28%.
- The students demonstrating the lowest completion rates are the non-traditional-age learners (over 25 years old when they first enroll), and black students. Among the non-traditional-age students, only 8% of the baccalaureate-seekers and 17% of the associate-seekers attained their original degree objective within six years. Among Black students, these figures are 24% for baccalaureate-seekers and 11% for associate-seekers.

Second-Year Persistence

- Across all entering Fall 1990 freshmen, 72% returned in the second year -- 64% to the "home" campus where they initially enrolled, 7% to another Indiana public campus.
- The difference in measuring second year persistence in the fall term of the second year versus *any* enrollment term of the second year is small. 68% of the entering freshmen re-enrolled in the fall term of their second year, while an additional 3% skipped the fall semester but re-enrolled in the spring or summer term.
- Second-year persistence measured more recently (Fall 1994 entering freshmen) indicates a slight decline in persistence by freshmen, from 72% by 1990 freshmen to 71% by 1994 freshmen.



Institutional Degree Completion and Persistence

- While, statewide, 72% of the initial freshmen re-enrolled in the second year within Indiana's public system of higher education, 7% re-enrolled at a different campus than where they had begun. This "transfer re-enrollment" ranges from 3% to 12% across Indiana's public campuses.
- Campus-level six-year degree completion rates for baccalaureate students range from 12% to 70% with significant variations by type of campus. Ranges for associate and certificate degree completion (after six years) are 9% to 42% and 8% to 51%, respectively.

Student Dropout

- As defined for this report, a student who drops out does not receive a degree at any level, and does not re-enroll in Indiana public higher education at any time after the first year for the duration of the analysis (the remaining five years). Using this definition, 20% of all entering 1990 freshmen dropout: Certificate seeking students, 39%; Associate degree seeking students, 32%; Baccalaureate degree seeking students, 14%.
- Dropping out is not necessarily for reasons of academic failure. The average GPA of those students who dropped out was 2.23 on a 4.0-point scale.

Indiana Performance Objectives

• The six-year degree completion rate for in-state associate and baccalaureate degree-seeking students was 23% and 41%, respectively. The performance objectives last affirmed in 1995 included a six-year associate degree completion rate of 30% and a six-year baccalaureate degree completion rate of 40%. (Indiana performance objectives are being revisited in 1997.)

Student Transfer

• Of all Fall 1990 freshmen, 18% transferred to another public Indiana campus before completing any degree. The largest share of these transfers -- 7% -- occurred between the first and second year. Of these transferring students, 32% went on to finish a degree (at any level), with 22% completing a degree at the same level at which they were originally enrolled and another 10% completing at a different degree level.

Degree Objectives: Completing Other Than That Which Was Initially Indicated

• While most graduating students completed at the same degree level at which they had initially enrolled, 4% of all 1990 entering freshmen completed a degree within six years, but at a level other than that at which they entered as freshmen.

Measurement: Extended Analysis of Completion Rates Beyond the Sixth Year

• While the overall increase in the number of graduates is small between the sixth year and the tenth, part-time students exhibit a more significant increase in the proportion of completers. Among full-time enrolled students who graduated within ten years, 91% had actually received their degree by the end of the sixth year. For the part-time students, the proportion who completed within six years as opposed to ten years was high (73% of the ten-year total), but not as high as that of the full-time students.



TABLE A BACCALAUREATE DEGREE-SEEKING STUDENTS: SUMMARY SIX-YEAR DEGREE COMPLETION RATES OF 1990 FRESHMEN AT INDIANA PUBLIC COLLEGES AND UNIVERSITIES

		Non-Transfer	ring Students	All I	Entering Freshmer	ı
	Entering	Remaining	Non-Transfer	Graduates at	Graduates at	Total
	Freshmen	Freshmen	Graduates	Home Campus	Other Campuses	Graduates
	(a)	(b)	(c)	(d)	(e)	(f)
INDIANA UNIVERSITY						
IU Bloomington	5,381	4,519	74%	62%	. 7%	69%
IU East	176	146	14%	11%	5%	15%
IU Kokomo	436	319	8%	8%	4%	11%
IU Northwest	619	607	16%	13%	5%	18%
IU South Bend	739	658	14%	12%	. 5%	16%
IU Southeast	884	751	17%	14%	3%	17%
IUPUI	2,450	2,032	13%	11%	5%	16%
IU Sub-total	10,685	9,032	44%	36%	6%	42%
PURDUE UNIVERSITY						
PU West Lafayette	5,323	4,620	70%	62%	3%	65%
PU Calumet	895	691	19%	15%	4%	19%
PU North Central	318	214	`5%	3%	9%	12%
IP Fort Wayne	1,373	1,074	14%	12%	6%	18%
PU Sub-total	7,909	6,599	53%	45%	4%	49%
BALL STATE UNIVERSITY	3,575	2,985	65%	54%	3%	58%
INDIANA STATE UNIVERSITY	2,084	1,630	37%	29%	3%	32%
UNIV OF SOUTHERN INDIANA	1,140	863	27%	21%	3%	24%
PUBLIC CAMPUS TOTAL	25,393	21,109	48%	40%	4%	45%

TABLE B

ASSOCIATE DEGREE-SEEKING STUDENTS:
SUMMARY SIX-YEAR DEGREE COMPLETION RATES OF 1990 FRESHMEN AT INDIANA
PUBLIC COLLEGES AND UNIVERSITIES

	Non-Transferring S		ing Students	tudents All Entering Freshmen		
	Entering	Remaining 1	Non-Transfer	- Graduates at	Graduates at	Total
	Freshmen	Freshmen	Graduates	Home Campus	Other Campuses	Graduates
·	(g)	(h)	(i)	(j)	(k)	(1)
INDIANA UNIVERSITY						
IU Bloomington	41	23	13%	7%	17%	24%
IU East	270	206	13%	10%	4%	14%
IU Kokomo	143	108	21%	18%	3%	20%
IU Northwest	34	29	34%	29%	3%	32%
IU South Bend	na	-	-	-	-	
IU Southeast	na	-	-	-	-	-
IUPUI	123	102	23%	19%	2%	20%
IU Sub-total	640	493	18%	14%	4%	18%
PURDUE UNIVERSITY						
PU West Lafayette	574	421	46%	35%	2%	37%
PU Calumet	195	169	34%	30%	4%	34%
PU North Central	316	255	24%	20%	2%	22%
IP Fort Wayne	340	289	30%	26%	1%	27%
PU Sub-total	1,425	1,134	35%	29%	2%	31%
BALL STATE UNIVERSITY	93	76	28%	23%	5%	28%
INDIANA STATE UNIVERSITY	92	76	47%	41%	1%	42%
UNIV OF SOUTHERN INDIANA	77	61	34%	27%	4%	31%
VINCENNES UNIVERSITY	4,481	3,419	32%	25%	1%	26%
IVY TECH STATE COLLEGE						
ITSC 1-Northwest	341	302	0	13%	1%	14%
ITSC 2-North central	294	259	0	23%	0%	23%
ITSC 3-Northeast	162	147	0	9%	0%	9%
ITSC 4-Lafayette	167	142	0	17%	. 1%	19%
ITSC 5-Kokomo	184	160	0	21%	1%	22%
ITSC 6-East Central	384	332	0	13%	1%	13%
ITSC 7-Wabash Valley	339	313	0	18%	1%	19%
ITSC 8-Central Indiana	621	553	0	13%	1%	14%
ITSC 9-Whitewater	198	171	0	17%	1%	18%
ITSC 10-Col/Blmgtn	281	238	0	13%	. 2%	15%
ITSC 11- Southeast	91	83	0	31%	1%	32%
ITSC 12-Southwest	387	321	0	18%	1%	19%
ITSC 13-South Central	185	159	0	20%	1%	21%
ITSC Sub-total	3,634	3,180	0	16%	1%	17%
PUBLIC CAMPUS TOTAL	10,442	8,439	27%	22%	1%	23%



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BACKGROUND

In 1987, the Indiana General Assembly amended IC 20-12-0.5-8 to require the Commission for Higher Education to "develop a definition for and report biennially on" degree completion and persistence rates in Indiana postsecondary education. Since that time, reports have been issued on baccalaureate students who began as freshmen in 1984-85, 1986-87, and 1989-90. These reports included similar reporting on associate-level students.

The data source for this analysis is the Commission's Student Information System (SIS), which is collected annually from each Indiana postsecondary institution.

Throughout the Commission's reporting on degree completion and persistence, the primary goal has been to provide consistently measured statewide data, usable in informing policy decisions at the state level. However, there have been some methodological changes, including improvements in defining the entering cohort of students, and attempts to "define out" who do not meet a minimum enrollment criterion. These changes have effected cohort sizes, and some degree, measured persistence and degree completion rates.

In May, 1997, the Commission was presented with two working papers designed to set the stage for the next round of reporting on degree completion and persistence in Indiana: (1) Campus Retention Programs at Indiana Public Institutions and (2) Indiana Degree Completion in National Context The latter of these papers examined methodological issues relating to comparability of national data sources with each other and with Commission data. Suggested methodological changes have been incorporated into this current report. While these changes introduce a disruption in the ability to compare past data from Commission reports, there will now be a baseline to which future reports can be compared with each other and with national data sources.

DEFINITIONS

Please note that categories of students are defined based on their initial enrollment. For example, students identified as full-time attempted at least 12 credits in the Fall 1990 enrollment term. Age, financial aid receipt and campus housing are similarly based on the first year (1990-91) of the analysis.

Of 37,921 students defined in the Fall 1990 cohort, 25,836 were identified as seeking a baccalaureate degree, 10,454 were identified as seeking an associate degree, and 1,600 were defined as seeking a certificate. The selection of the "cohort" of students is based on an institutionally coded "cohort identifier" in the student information system record of each student. SIS data from 1990-91 is the first year containing this selection field, which may require additional refinement in future reports.

For purposes of this report, data and student groupings represented by fewer than 30 students are not displayed. The reason for the application of this decision rule is that the degree completion and persistence rates measured on such a small number of students may be statistically questionable. This is consistent with recent reporting by the Commission.



Degree Completion rates are reported as of the end of each annual data cycle. This holds true whether rates are reported for three years, six years, etc.

GENERAL FINDINGS AND OBSERVATIONS

Full-Time versus Part-Time Enrollment

Full-time initial enrollment correlates positively with the completion of a degree. Along with making greater progress toward the degree, students who enter full-time are generally younger than their part-time counterparts. Students who enroll part-time may do so because of work, family and financial constraints.

TABLE 1

SIX-YEAR DEGREE COMPLETION RATES, BY DEGREE LEVEL AND ATTENDANCE STATUS

	<u>Full-Time</u>	<u>Part-Time</u>	<u>Total</u>
Certificate	38%	16%	28%
Associate	32%	12%	23%
Baccalaureate	51%	7 %	45%

Is There a "Most Likely" Student Completer?

If one were to describe the student most likely to persist through to completion of a college degree in Indiana, using a few key characteristics, that student might have the characteristics listed below. For illustrative purposes, this example is based on baccalaureate students completing a degree within six years.

• Full-Time Enrollment (Initial Attendance Status). Among baccalaureate degree seeking students, 51% of students who began by enrolling full-time completed their degree within six years, versus 7% for part-time students.



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In general, degree completion rates are reported through six years of enrollment activity. How the summer session data is counted can be a source of discrepancy between the Commission-generated figures reported here and similar figures reported by the institutions. The Commission's Student Information System instructions have historically directed the institutions to report summer-term enrollment activity for the fiscal year (July 1 to June 30) in which the majority of the term falls. Institutions with two distinct summer sessions typically report the first summer session with the prior academic year and the second summer session with the up-coming academic year. Institutions considering summer enrollment as a single term most frequently, but not always, count the summer data with the prior academic year. Newly enacted guidelines (signed into law on June 12, 1997 within Public Law 105-18) for Federal Student Right-to-Know regulations direct institutions to count graduates through August 31 of each reporting year. This will be a necessary point of refinement in future Commission studies of degree completion rates.

- Immediate Enrollment After High school (Age at Entry). Among all students seeking a baccalaureate degree, 52% of those who were under 19 years of age when they initially enrolled completed a degree within six years. Students 19 to 25 at initial enrollment completed at a rate of 40%. And finally, 9% of those students who entered higher education at more than 25 years old completed within six years. (75% of the students who initially enroll at more than 25 years old, enroll only part-time.)
- On-Campus Housing. 64% of baccalaureate degree seeking students who lived on campus during the first year completed their degree within six years, while students living off-campus completed at a rate of 22%. It should be noted that on-campus students are typically younger, and almost exclusively full-time.

In-State versus Out-of-State Students

Students from out-of-state complete at a substantially higher rate than those from in-state (65% compared with 41%, respectively). While the overwhelming majority of out-of-state students enroll full-time, full-time status does not account entirely for this success, as there are significant differences reported between in-state and out-of-state full-time students (see Table 2).

TABLE 2
SIX-YEAR DEGREE BACCALAUREATE COMPLETION RATES,
BY RESIDENCY AND ATTENDANCE STATUS

	Full-Time	Part-Time	<u>Total</u>
In-State Resident	48%	7%	41%
Out-of-State Resident	66%	18%	65%
All Students	51%	7%	45%

Ethnic Origin

Indiana's racial/ethnic majority student population (White) exhibited a six-year baccalaureate degree completion rate of 46%. The racial/ethnic students with the highest degree completion rate are Asian/Pacific Islanders, with a 56% baccalaureate degree completion rate. The lowest degree completion rate by a racial/ethnic category is exhibited by Black students (24% of baccalaureate students). As seen in Table 3, similar patterns hold true for the associate degree-seeking students.



TABLE 3

SIX-YEAR DEGREE-COMPLETION RATES,
BY ETHNIC ORIGIN AND DEGREE-LEVEL

	Certificate	<u>Associate</u>	Baccalaureate
Black	9%	11%	24%
American Native	na	17%	41%
Asian/Pacific Islander	na	35%	56%
Hispanic	na	14%	36%
White	30%	25%	46%
Non-Resident Alien	na	na	54%
All Students	28%	23%	45%

<u>Gender</u>

Gender differences in degree completion are minor with the exception of certificate-seeking women, of whom 24% complete within two years, compared to 12% of men. (After six years the certificate completion rate is 34% for women and 15% for men.) Much of this difference can be explained by examining completion rates within academic disciplines -- currently slated for a follow-up study. Preliminary analysis indicates that one-third of the certificate-seeking students are women seeking an LPN. This single sub-category of students completed their degree at a rate of 34% within two years and 47% within six years.

SIX-YEAR DEGREE-COMPLETION RATES, BY GENDER AND DEGREE-LEVEL

TABLE 4

Male Female	<u>Certificate</u> 15% 34%	Associate 24% 22%	<u>Baccalaureate</u> 45% 44%
All Students	28%	23%	45%

Age at Enrollment

Most (95%) students who are under age 19 at the time they initially enroll in baccalaureate studies enroll full-time. In comparison, 83% of those 19 to 25 years old, and 26% of those over 25, enrolled full-time. The successful degree completion of the youngest group of students is consistent with the general finding that students who initially enroll full-time complete at a higher rate.



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While the same general pattern holds true for associate-degree-seeking students (younger students completing at a higher rate than older students), the trend is reversed among certificate-degree-seeking students. Whether full-time or part-time, certificate-seeking students over 25 years old at enrollment complete their degree at a higher rate than either of the younger sub-groups.

TABLE 5

SIX-YEAR DEGREE COMPLETION RATES,
BY DEGREE LEVEL, AGE AND ATTENDANCE STATUS

	Full-Time	Part-Time	<u>Total</u>
Baccalaureate			
Under 19 years	55%	12%	52%
19 to 25 years	46%	7%	40%
Over 25 years	22%	4%	8%
All Students	51%	7%	45%
<u>Associate</u>			
Under 19 years	36%	14%	31%
19 to 25 years	29%	10%	23%
Over 25 years	30%	12%	17%
All Students	32%	12%	23%
Certificate			
Under 19 years	29%	11%	23%
19 to 25 years	36%	15%	27%
Over 25 years	43%	17%	30%
All Students	38%	16%	28%

Financial Aid

In the presentation of previous reports, it has frequently been asked how Indiana state grant recipients do compared to the student population as a whole. Unfortunately, our measure is still imperfect. Because the state grant program is need-based, the best comparison would be between state grant recipients and non-recipients with a similar income status. Such a comparison is not available because the Student Information System only contains income data on financial aid recipients. We can, however, compare recipients of financial aid against the general student population. It should be noted that the following categories are not exclusive. Financial aid packaging may place an individual student in more than one category.

In general, the best "performing" students with regard to degree completion are baccalaureate students who receive work study aid, and certificate students on state grants. When comparing aid recipients with the total student population, financial aid recipients at the certificate and associate levels complete at substantially higher rates than the student population as a whole.



TABLE 6
SIX-YEAR DEGREE-COMPLETION RATES,
BY FINANCIAL AID RECEIPT AND DEGREE-LEVEL

	Certificate	<u>Associate</u>	Baccalaureate
State Grants	50%	33%	43%
Federal Grants	39%	35%	41%
Student Loans	48%	34%	44%
Work Study	na	35%	49%
Any Financial Aid	44%	33%	43%
No Financial Aid	21%	20%	45%
All Students	28%	23%	45%

Dropout

For two basic reasons, it is impossible to determine whether a student has "dropped out" of postsecondary education: (1) a student may re-enter postsecondary education at any time in his or her lifetime, requiring an analysis time period that cannot be implemented; and (2) the determination that a student's educational objective is a degree is somewhat arbitrary and results in categorizing students as degree-seeking when, in fact, they may only be after a course or two. Students who do not re-enroll are often referred to as "stop-outs," because of their potential to re-enroll at a later date.

For purposes of this analysis, dropouts are labeled "not again enrolled" in the data tables. These are students who, after initially enrolling as freshmen, are not found again in Indiana public postsecondary education for the duration of the analysis (the next five years), and have not received a degree at any level.

Among baccalaureate students, the highest dropout rates are found among students over 25 years old when they first enroll (33%), non-resident aliens (22%), Black students (20%), and off-campus students (21%). Interestingly, the non-resident aliens, while exhibiting the highest dropout rate, also complete baccalaureate degrees at one of the highest rates (54%).

At the associate level, the students with the highest measured dropout rates are Black students (43%) and students over 25 years old at enrollment (43%). Even among Black students who enroll full-time, the dropout rate is 38%.

Certificate students show the most differentiation in dropout behavior when comparing gender and ethnic categories. Of the Black and Hispanic certificate-seeking students, 49% and 50%, respectively, leave after the first year without a degree compared to 37% of the white students. This compares to 39% for all certificate-seeking students. Among males 49% dropped out, compared to 34% of females.



There is an interesting observation, however, with regard to dropouts. Particularly in technical courses, the student's objective may only be the course and not a degree. Looking at the Grade Point Averages (GPA) for those students who did not return after the first year, these students exhibited an average GPA of 2.23. Among certificate-level students who did not return after the first year, the GPA was 2.58.

This is an important observation relating to students' educational objectives. In general, a student must enter an academic program even if he or she only wants a course or two. And while the GPAs of students who leave after only one year are not as high as those of the students who remain, "dropping out" does not necessarily imply "failing out" of higher education. This data confirms the notion that many students depart higher education while still in good academic standing.

TABLE 7

AVERAGE CUMULATIVE GRADE POINT AVERAGE OF STUDENTS,
BY "DROPOUT" STATUS AND INITIAL DEGREE-LEVEL

	Students Not Enrolled	Students Persisting	All
	Again After the First Year	After the first year	Students
Certificate Students	2.57	2.79	2.73
Associate Students	2.46	2.66	2.61
Baccalaureate Students	1.99	2.73	2.65
All Students	2.23	2.72	2.64

Table 8 details the basic figures for student dropout activity, as defined for this report. As the data indicates, students with a higher degree objective exhibit a lower dropout rate. Similarly, students who initially enroll full-time have a lower rate of dropout.

TABLE 8

PERCENT OF STUDENTS NOT ENROLLING AGAIN (DROPOUTS)

AFTER THE FIRST YEAR, BY DEGREE OBJECTIVE AND

INITIAL ATTENDANCE STATUS

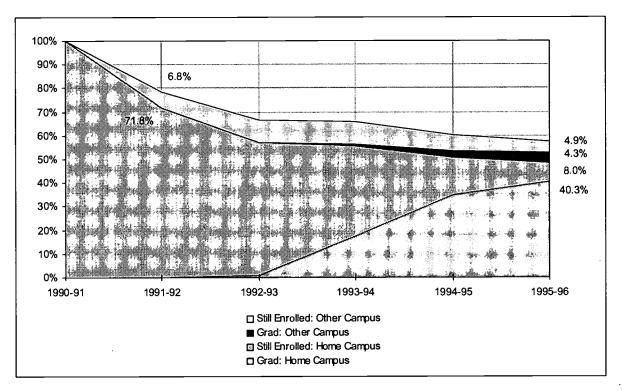
	<u>Full-Time</u>	<u>Part-Time</u>	<u>Total</u>
Certificate	32%	47%	39%
Associate	24%	44%	32%
Baccalaureate	11%	31%	14%
All Students	14%	39%	20%



Basic Persistence and Degree Completion: Baccalaureate Students

FIGURE 1

BACCALAUREATE STUDENTS: SIX-YEAR DEGREE COMPLETION AND PERSISTENCE



The critical time period for retaining students is between the first and second years. As evidenced in Figure 1, 21% of baccalaureate degree-seeking students do not return for the second year. It should be noted that some of these departing students (about 7% of the original student cohort) re-enroll at some time after the second year.

Most of Indiana's baccalaureate degree recipients take more than four years to complete their degree. The calculated average time-to-degree (averaged across whole years only) is 4.7 years for baccalaureate students. Data for Figure 1 indicates that 45% of the entering baccalaureate students receive a degree within six years. Only 18% complete within four years.

Figure 2 and Figure 3, on the next page, contrast students who begin their studies full-time versus part-time. Of the baccalaureate students who began their studies full-time at an Indiana public college or university, 51% received a baccalaureate degree within six years. For those beginning part-time, this figure is only 7%.



FIGURE 2

FULL-TIME BACCALAUREATE STUDENTS:
SIX-YEAR DEGREE COMPLETION AND PERSISTENCE

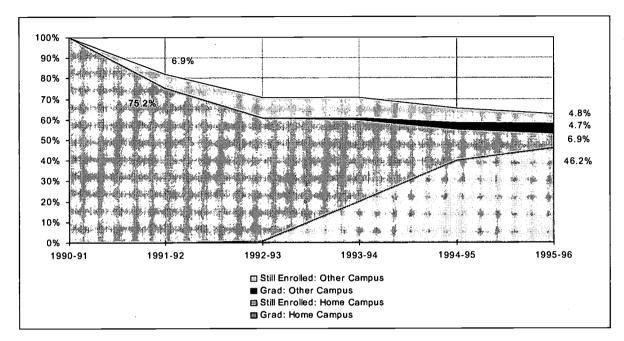
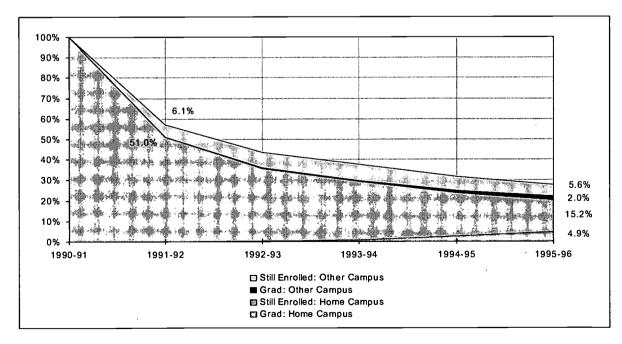


FIGURE 3

PART-TIME BACCALAUREATE STUDENTS:
SIX-YEAR DEGREE COMPLETION AND PERSISTENCE

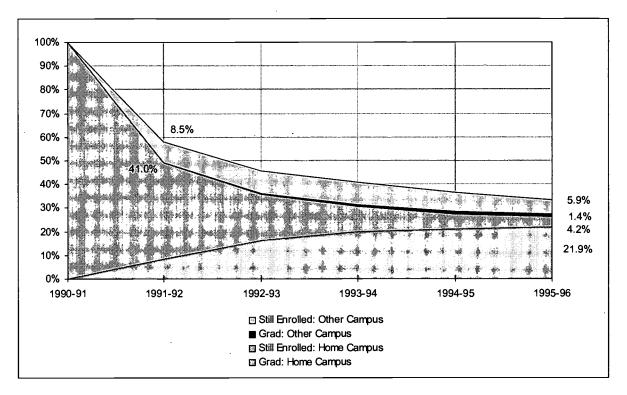




Basic Persistence and Degree Completion: Associate Students

FIGURE 4

ASSOCIATE STUDENTS: SIX-YEAR DEGREE COMPLETION AND PERSISTENCE



Among students who began by seeking an associate degree in Fall 1990, 8% completed within two years, 17% after three years, and 23% after six years. While Federal guidelines suggest that the measurement period for degree completion should be "150% of the normal full-time completion expectation" (three years, in this case), many students complete after more than three years. In addition, 10% of the original students are still enrolled in the sixth year, but have not yet completed a degree.

As with the baccalaureate students, the most noticeable departure of students occurs before the second year. 42% of the students who begin by seeking an associate degree do not return in the second year. This includes 32% who do not return again within the six-year period of analysis ("dropouts"), and another 10% who leave between the first and second years, but re-enroll sometime after the second year.

Figure 5 and Figure 6, on the following page, show similar data, contrasting students who begin seeking an associate degree by enrolling full-time with those who begin part-time. While 32% of the full-time students do not return for the second year, 55% of the part-time students do not re-enroll. Six-year degree-completion for full-time students is nearly 32%, while for part-time students, only 12% complete within six years.



FIGURE 5

FULL-TIME ASSOCIATE STUDENTS: SIX-YEAR DEGREE COMPLETION AND PERSISTENCE

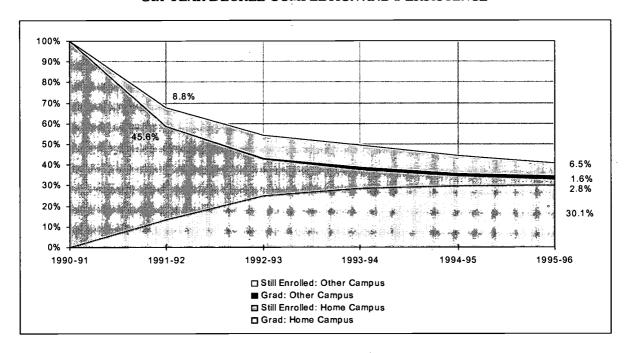
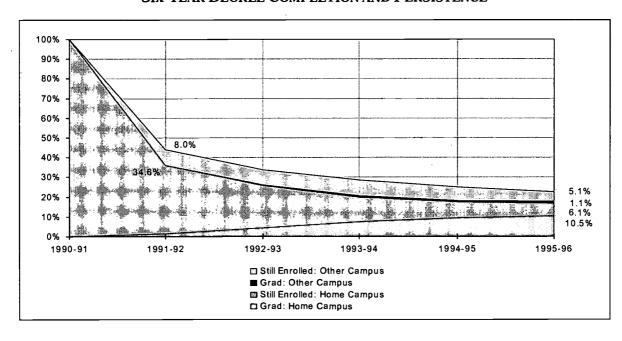


FIGURE 6

PART-TIME ASSOCIATE STUDENTS: SIX-YEAR DEGREE COMPLETION AND PERSISTENCE



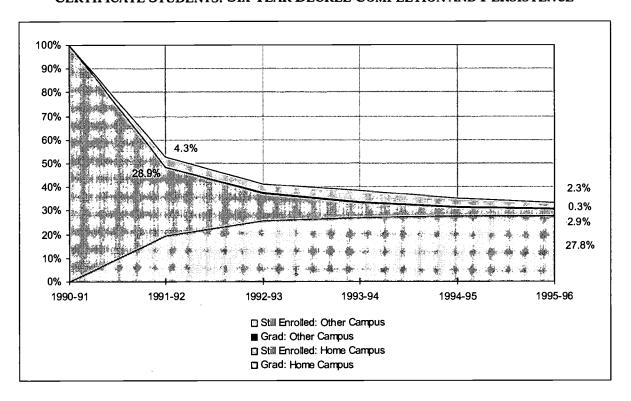


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Basic Persistence and Degree Completion: Certificate Students

FIGURE 7

CERTIFICATE STUDENTS: SIX-YEAR DEGREE COMPLETION AND PERSISTENCE



In previous reports, the Commission has not reported on degree completion and persistence for certificate students. The principal reason for this was a lack of a good definition of an entering freshman at the certificate level in the Student Information System data.

Looking at the measurement period, very few certificate-seeking students receive their degree after more than three years -- only 2% overall, and similarly for full-time (1.5%) and part-time (2.4%).

Nearly half of the certificate-seeking students do not return in the second year, and comparatively few transfer to other institutions.



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FIGURE 8

FULL-TIME CERTIFICATE STUDENTS: SIX-YEAR DEGREE COMPLETION AND PERSISTENCE

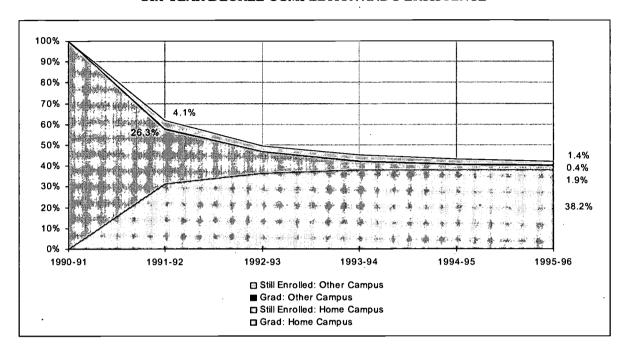
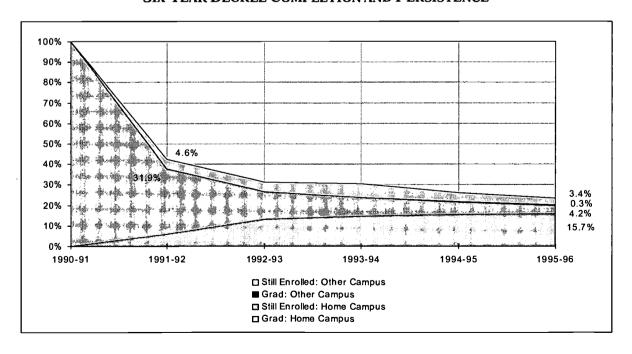


FIGURE 9

PART-TIME CERTIFICATE STUDENTS: SIX-YEAR DEGREE COMPLETION AND PERSISTENCE





SECOND-YEAR PERSISTENCE

Second-Year Persistence is measured as the number of entering freshmen who return for enrollment in the next academic year. There are, however, different methods of measurement. First, *Fall-to-Fall persistence* measures only those students who re-enroll in the fall term of the second year. Second, *Fall-to-Anytime persistence* measures students as persisters is they re-enroll in any enrollment term of the second year. (Most Indiana institutions measure persistence Fall-to-Fall.)

A third distinction in the measurement of persistence is the campus or institution to which the student returns. While individual campuses can only measure returning students at their own campuses, and institutions can track return enrollment within their campus collective, the Commission's Student Information System allows tracking of students throughout the Indiana Public Postsecondary System.

Historically, the Commission has reported second year persistence simply as those students who return the second year, *anytime-anyplace*. This means that a student, once defined as an initial student at one campus, is continued to be reported as a persister for as long as he or she is enrolled at any Indiana Public campus, and at any time during the year. While the resulting number is not inaccurate, it differs substantially from what the campuses are able to report about themselves. Using the data presented in Table 9, the Commission-reported persistence rate would usually be reported as 72%. Individual campus data --typically reporting fall-to-fall persistence, and unable to track re-enrollment across campus lines -- would yield a figure closer to the 62% found in the upper left of Table 9. As this data indicates, 7% of Indiana's entering freshmen re-enroll for the second-year at an Indiana public campus *other than* where they began.

TABLE 9

SECOND-YEAR PERSISTENCE (%) OF 1990 ENTERING FRESHMEN, BY HOME-CAMPUS RE-ENROLLMENT AND TIMEFRAME OF RE-ENROLLMENT

Location of Re-Enrollment

••	"Home" <u>Campus</u>	other Public <u>Campus</u>	ANY Campus (<u>TOTAL</u>)
Re-enrolling in the Fall Semester of the Second-Year	62.0%	6.2%	68.2%
Re-enrolling in ANY Enrollment Term of the Second Year	64.3%	7.3%	71.6%



A fourth distinction in the measurement of second-year persistence is whether or not a degree objective is attributed to entering freshmen. While the Commission's reporting has typically tracked students under the degree objective reported by the institutions in the Student Information System, institutional reporting often lumps all freshmen together in the reporting of second-year persistence. The persistence of entering freshmen, by level of degree objective and attendance status, and total are detailed in Table 10, below.

TABLE 10

SECOND-YEAR PERSISTENCE* RATES OF 1990 ENTERING FRESHMEN, BY DEGREE LEVEL AND ATTENDANCE STATUS (STUDENTS RE-ENROLLING AT ANYTIME AND ANYPLACE IN THE SECOND YEAR)

	Full-Time	Part-Time	<u>Total</u>
Certificate	61.9%	42.4%	52.9%
Associate	67.7%	44.1%	57.9%
Baccalaureate	82.1%	56.1%	78.6%
All Degree Levels	78.4%	49.4%	71.6%

* As a measure of student success, students are counted as "persisters" if they either enroll in the second year or complete their degree within two years (including the first year).

Second-Year Persistence by Fall 1994 Entering Freshmen: Preliminary Findings

When viewing data on second-year persistence by 1990 freshmen, the immediate concern is that the data is several years old and many factors, both internal and external to the institutions, have changed. More recent data on second-year persistence (1994 entering freshmen) indicate that there has been a slight decline in persistence (about 1%) compared with the 1990 freshmen. This appears consistent with institutional comments as well as national trends. Following is a list of preliminary findings, comparing the second-year persistence rates of the 1990 and 1994 freshmen:

- Overall second-year persistence by 1994 freshmen is 1% lower that that of 1990 freshmen (72% and 71%, respectively).
- The sub-group of students demonstrating the most significant decline in persistence rates is students who are over 25 years old when they first enroll, with second-year persistence declining from 49% to 42%.
- Overall persistence by full-time students declined 1% (78% to 77%), while part-time student persistence declined 5% from 49% to 44%.
- While the persistence rates for in-state students declined 2% from 71% to 69%, that of out-of-state students increased from 81% to 83%

Data on this more recent cohort of students is contained in the data appendix, series I.



NATIONAL COMPARISONS AND CONTEXT

In the May 1997 working paper, *Indiana Degree Completion in National Context*, data was presented comparing Commission data on Indiana degree completion rates with national data from various studies. Figure 10, below, is replicated from that report, and includes comparative data from the current preliminary report. While a "most comparable" figure from the 1996 Commission study required some adjustment to the standard reporting or method, with new methodology, comparable data is available with no needed adjustments.

Comparing Commission 1997 data to that of the national studies requires, in general, that only completers at the "Home campus" be reported for comparison. The exception is the comparison to the National Center for Education Statistics' Beginning Postsecondary Students Study (BPS). Like the Commission data, the BPS accommodates student degree completion beyond the campus at which the student initially enrolls.

COMPARATIVE BACCALAUREATE DEGREE COMPLETION RATES REPORTED BY THE COMMISSION AND NATIONAL STUDIES

FIGURE 10

	Natio	nal Studies	1996 Commission Study		dy 1997 Commission data	
Basic definition of students tracked for degree completion	Study listed	National Completion rate	Comparable completion rate	Adjustment Necessary for comparable data	From Current Report	
First-time, full-time freshman baccalaureate students completing a baccalaureate degree within six years	NCAA CSRDE	5 3 % 55%	59%	no adjustment, use full-time sub- cohort	51% (at <u>any</u> campus) 46% (at <u>Home</u> campus)	
All first-time baccalaureate freshmen completing a baccalaureate degree within six years	HERI AASCU	39% 41%	47%	replace students excluded by the 12-credit filter	45% (at <u>any</u> campus) 40% (at <u>Home</u> campus)	
First-time, full-time freshman baccalaureate students completing a baccalaureate degree within five years	ACT	46%	51%	no adjustment, use full-time sub- cohort after 5 years	43% (at <u>any</u> campus) 40% (at <u>Home</u> campus)	
First-time freshman baccalaureate students completing a degree within five years at any institution	NCES- BPS	48%*	40%*	replace students excluded by the 12-credit filter and use full-time sub- cohort after 5 yrs	43% (at <u>any</u> campus)	

^{*} Commission and NCES-BPS studies track completion outside of the first-enrolled campus. The Commission tracks students to any Indiana public campus, while the NCES-BPS study accounts for student degree completion *anywhere*. For all other national reports listed above, the comparative commission figure from the 1997 data is for "Home campus" completion only.



² Indiana Degree Completion in National Context: Working Paper. May, 1997, (Figure 3).

DEGREE COMPLETION AND PERSISTENCE AT INDIANA'S PUBLIC CAMPUSES

About the Campus Data

Like the statewide data presented earlier in this paper, the degree completion and persistence data for each individual campus is from an analysis of the Student Information System (SIS) data provided to the Commission by the institutions each year. While there may be some slight variation between the data presented here and that produced by the institutions, every effort has been made to provide, or have available, comparable figures to what the institutions might report for themselves. (Please refer to the footnote in the "definitions" section of this paper for one explanation of variation.)

When considering data comparisons between campuses, some factors which contribute to higher or lower degree completion and persistence cannot be measured using current data. For example, SAT scores, high school rank, and other measures of preparedness will not be introduced into the SIS data until the 1997-98 entering class of students. These are factors suggested by the institutions as important in considering the nature of the student population and campus differentiation. Factoring in these elements prior to the 1997-98 cohort of students would require a special data collection from the institutions.

In October, 1996, the Commission adopted the *Policy for Authorizing New Campuses and Off-Campus Sites.* This new policy refines the treatment of Indiana's 28 campuses (as presented herein) and their instructional locations to 31 campuses and 12 instructional centers. Because data definitions under which student enrollment and degree activity are reported in this study were established prior to the implementation of this policy, all campus data are reported under the "old" nomenclature. Staff are working on the details of the implementation of this policy.

General Findings

Persistence and completion data, by campus, can be found in the appendix of this report, beginning with "Series E." A minimum of data charts are presented here to illustrate the variations found in Indiana's public colleges and universities.

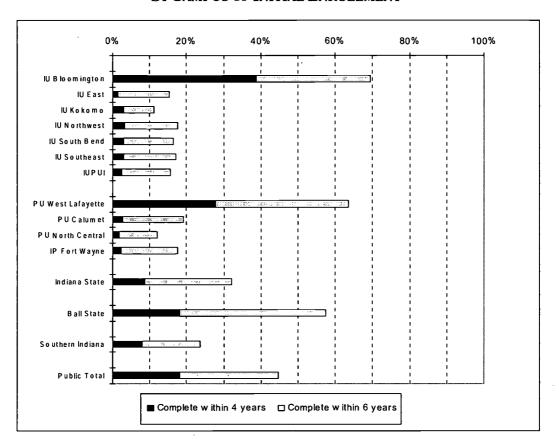
Statewide, 72% of all entering freshmen are found to re-enroll in the second year *somewhere* at an Indiana public college or university. While about 64% of the Fall 1990 entering freshmen re-enrolled in the second year at the same campus at which they first enrolled, more than 7% re-enrolled at a campus *other than* the one at which they began. The campus data are displayed in Figure 14.

At the beginning of this paper, the notion of a "most likely completer" student was presented. That student is a full-time-enrolled student, entering college directly out of high school, who lives on-campus. Figure 11 underscores the effect of the enrollment of students who fit this definition. Indiana University Bloomington, Purdue University West Lafayette and Ball State University freshmen fit this definition more closely than any of the other Indiana public colleges and universities. There reported completion rates clearly set them apart from the other campuses, who serve a higher proportion of non-traditional students, and have more lenient admission policies.



FIGURE 11

4-YEAR AND 6-YEAR DEGREE COMPLETION RATES OF FALL 1990 BACCALAUREATE FRESHMEN, BY CAMPUS OF INITIAL ENROLLMENT³



The completion of an associate degree by associate-seeking students varies widely, from a campus-high 42% down to about 9%. This data is displayed in Figure 12a. As presented in Figure 12b, some of these students continue into baccalaureate studies – often without completing an associate degree. Statewide, about 23% of those students identified as associate-degree-seeking completed only an associate degree within six years. In addition, 4% went directly to the completion of a baccalaureate degree, and another 4% completed both an associate degree and a baccalaureate degree -- within the six-year timeframe. While some students may not have intended to complete a degree in the first place, but rather were in pursuit of only a class or two, this is a factor that cannot be measured using current data. When comparing the completion rates of associate degree students with baccalaureate degree students, associate-level students are more frequently part-time and older – two factors, at any level of degree objective, associated with lower completion rates.

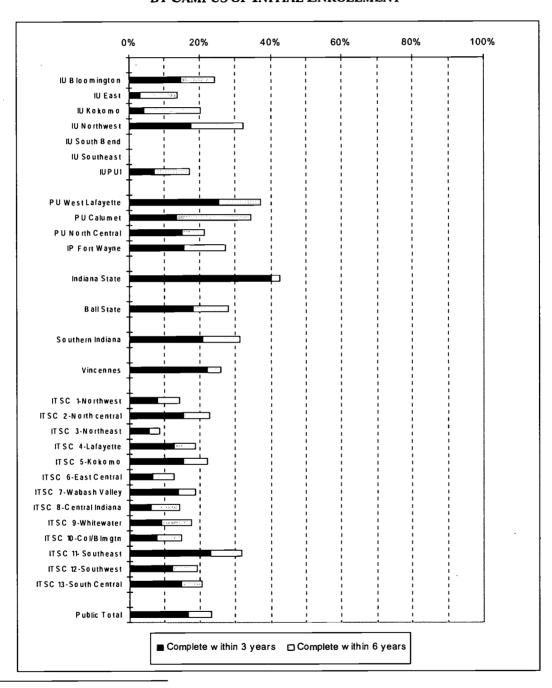


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³ Students counted as "completers" in this figure have received their degree from <u>any</u> public Indiana college or university. For details of completion by original campus versus a transfer institution, refer to the data appendix.

FIGURE 12a

3-YEAR AND 6-YEAR ASSOCIATE DEGREE COMPLETION RATES OF FALL 1990 ASSOCIATE FRESHMEN, BY CAMPUS OF INITIAL ENROLLMENT

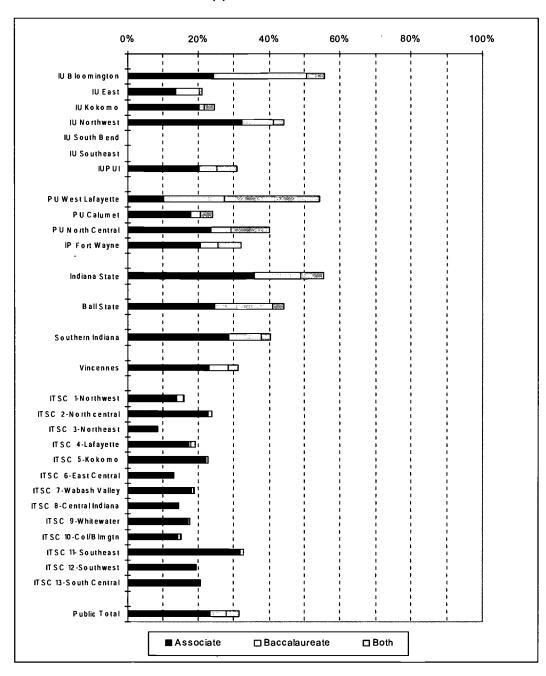


⁴ Students counted as "completers" in this figure have received their degree from <u>any</u> public Indiana college or university. For details of completion by original campus versus a transfer institution, refer to the data appendix.



FIGURE 12b

DEGREE COMPLETION BY 1990 ASSOCIATE FRESHMEN, BY CAMPUS OF INITIAL ENROLLMENT⁵ ENROLLMENT AND DEGREE(S) RECEIVED WITHIN SIX YEARS



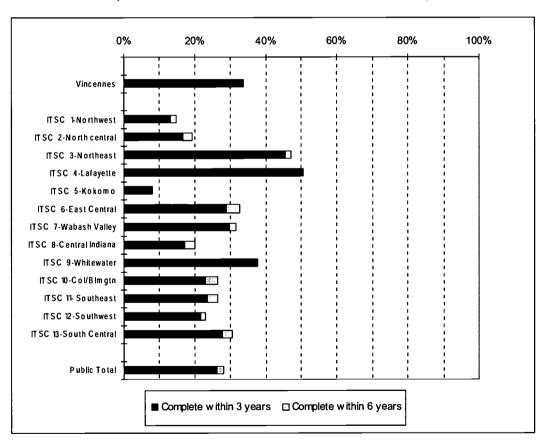
⁵ Students counted as "completers" in this figure have received their degree from <u>any</u> public Indiana college or university. For details of completion by original campus versus a transfer institution, refer to the data appendix.



Certificate students display a higher completion rate than associate students, with a 3-year completion rate ranging from 8% to 51% (Figure 13). It is likely that this stems from the shorter, more focused curriculum (with a strong contribution from LPN programs). However, a smaller percentage of the students who initially are identified as certificate-seeking move on to complete a higher degree within the six-year timeframe. Whereas 8% of the associate-seeking students went on to complete a baccalaureate degree within the six-year timeframe, 6% of the certificate-seeking students went on to complete an associate degree and another ½ of 1% went on to complete a baccalaureate degree.

FIGURE 13

3-YEAR AND 6-YEAR DEGREE COMPLETION RATES OF FALL 1990 CERTIFICATE FRESHMEN,
BY CAMPUS OF INITIAL ENROLLMENT
(PUBLIC INDIANA TWO-YEAR CAMPUSES ONLY)

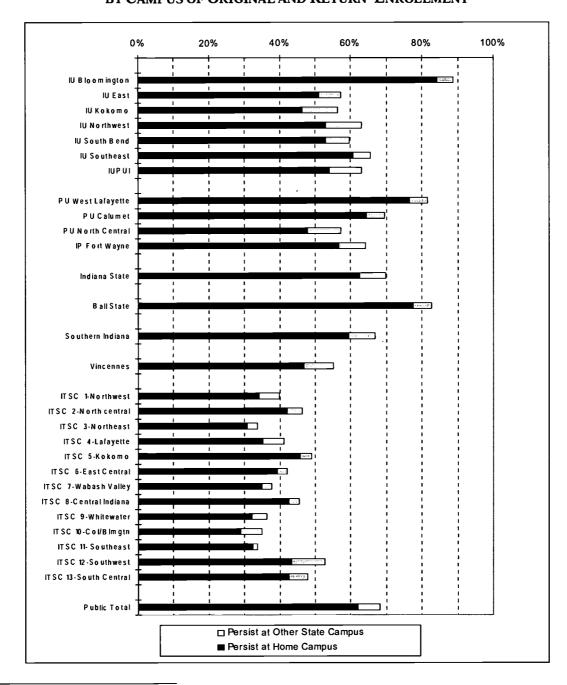


⁶ Students counted as "completers" in this figure have received their degree from <u>any</u> public Indiana college or university. For details of completion by original campus versus a transfer institution, refer to the data appendix.



FIGURE 14

SECOND-YEAR PERSISTENCE RATES' OF FALL 1990 ENTERING FRESHMEN,
BY CAMPUS OF ORIGINAL AND RETURN⁸ ENROLLMENT



⁷ The time period for measuring second-year persistence in this example includes as a persister any student who returns for enrollment at any time during the second (1991-92) year.



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⁸ Students who return in the second year, but at any Indiana Public Campus other than their initial Fall 1990 enrollment are indicated to "persist at other state campus.

PERFORMANCE OBJECTIVES

In 1991, the Commission adopted a series of performance objectives relating to degree completion and persistence rates. These objectives were reaffirmed in 1995 and are being reconsidered in 1997.

• By the year 2000, the statewide degree completion rate for Hoosier baccalaureate students should exceed 40 percent.

With this report, 41% of the entering 1990 baccalaureate degree seeking freshmen from Indiana received a baccalaureate degree within six years.

• By the year 2000, the statewide degree completion rate for Hoosier associate degree students should exceed 30 percent.

With this report, 23% of the entering 1990 associate degree seeking freshmen from Indiana received a associate degree within six years. 17% received an associate degree within three years (reported as 150% of the normally-expected completion by a full-time enrolled student).

• By the year 2000, the Black share of Hoosier baccalaureate degree completions should correspond to the Black share of Indiana's population.

Although this objective does not directly address the issue of degree completion rates, it is appropriate to note that baccalaureate degree seeking Black students exhibited a six-year degree completion rate of 24%, compared to 45% by all entering baccalaureate freshmen. Indiana's share of Black undergraduate enrollment remains below the Black share of the Indiana population. In this analysis, 7% of the students identified in the cohort are black, and 3% of all students who completed a degree at any level are black. Both figures indicate an underrepresentation of black students when compared to the fact that 7.8% of the Indiana population is black⁹ and further exacerbate the lower educational attainment levels demonstrated by this population.

STUDENT TRANSFER

There are two particularly interesting aspects of student transfer. The first, and most obvious, is transfer between campuses or institutions. Based on the second-year persistence data presented earlier in Table 9, 7% of entering freshmen transfer to another campus between the first and second years. Ultimately 18% of the 1990 entering freshmen transferred to another campus before receiving a degree of any level. (Detailed reporting on student transfer will be presented in a future report to the Commission.)



⁹ Population figures are the Bureau of the Census, 1990 Decennial Census.

Another aspect of student transfer is the crossing of degree objectives. Table 11 displays the extent to which students begin their studies classified with one degree objective and ultimately graduate at a different level. For example, data presented earlier indicates that 45% of entering baccalaureate freshmen completed a baccalaureate degree within six years. However, an additional 3% altered their objective and completed a certificate or associate degree. Of the students originally identified as associate degree seeking, 8% actually graduated with a baccalaureate within six years. And, of the certificate-seeking students, 6% move on to the completion of an associate degree (and less than 1% to a baccalaureate).

TABLE 11
HIGHEST DEGREE RECEIVED, BY INITIAL DEGREE OBJECTIVE

Initial Degree <u>Objective</u>	Beginning Students	High <u>Certificate</u>	nest Degree Re <u>Associate</u>	eceived within Six <u>Baccalaureate</u>	Years ANY level
Technical Certificate	1,600	420	95	8	523
Associate Degree	10,454	140	2,049	852	3,041
Baccalaureate Degre	e 25,836	138	826	11,532	12,496
Total ¹⁰	37,921	699	2,970	12,400	16,069

<u>Degree Completion Rates by Non-Transferring Students</u>

The overall findings in this report indicate that 45% of the entering baccalaureate-seeking freshmen received a baccalaureate degree from <u>any</u> public Indiana college or university within six years (23% for associate-seeking students). Most of these students (41% of baccalaureate students and 22% of associate students) graduated from the same campus at which they had originally enrolled. Findings further indicate that 18% of all 1990 entering freshmen transferred to another public Indiana campus <u>before</u> receiving any degree. The question is, *For those students who do not transfer, what is the graduation rate?*

Of those students who remained at their campus of original enrollment, 48% of baccalaureate-seeking students received their degree within six years and 27% of associate-seeking students received their associate degree within six years.



^{10 &}quot;Total" includes 31 students not identified in SIS data with an explicit degree objective.

Table 12 and Table 13 detail the different completion rate measures for each campus. When reading these two tables, please use the following definitions:

Home Campus Graduates: Of all beginning freshmen at that degree level, the percent

who completed their degree at the original campus.

Transfer Campus Graduates: Of all beginning freshmen at that degree level, the percent

who completed their degree at a campus other than the

original campus.

Total Graduates: Of all beginning freshmen at that degree level, the percent

who completed their degree at any campus.

Non-Transfer Graduates: Of all beginning freshmen at that degree level and who

remain at the original campus, the percent who completed their degree at the original campus. (Transfer students are

removed from the denominator for this calculation.)

TABLE 12

MULTIPLE MEASURES OF SIX-YEAR DEGREE COMPLETION RATES
FOR BACCALAUREATE STUDENTS: 1990 FRESHMEN, BY CAMPUS

	Home	Transfer		Non-
	Campus	Campus	Total	Transfer
	Graduates	Graduates	Graduates	Graduates
	(a)	(b)	(c)	(d)
INDIANA UNIVERSITY				
IU Bloomington	62%	7%	69%	74%
IU East	11%	5%	15%	14%
IU Kokomo	8%	4%	11%	8%
IU Northwest	13%	5%	18%	16%
IU South Bend	12%	5%	16%	14%
IU Southeast	14%	3%	17%	17%
IUPUI	11%	5%	16%	13%
IU Sub-total	36%	6%	42%	44%
PURDUE UNIVERSITY				
PU West Lafayette	62%	3%	65%	70%
PU Calumet	15%	4%	19%	19%
PU North Central	3%	9%	12%	4%
IP Fort Wayne	12%	6%	18%	14%
PU Sub-total	45%	4%	49%	53%
BALL STATE UNIVERSITY	54%	3%	58%	65%
INDIANA STATE UNIVERSITY	29%	3%	32%	37%
UNIV OF SOUTHERN INDIANA	21%	3%	24%	27%
PUBLIC CAMPUS TOTAL	40%	4%	45%	48%



TABLE 13

MULTIPLE MEASURES OF SIX-YEAR DEGREE COMPLETION RATES
FOR ASSOCIATE STUDENTS: 1990 FRESHMEN, BY CAMPUS

	Home	Transfer		Non-
	Campus	Campus	Total	Transfer
	Graduates	Graduates	Graduates	Graduates
	(a)	(b)	(c)	(d)
INDIANA UNIVERSITY				
IU Bloomington	7%	17%	24%	13%
IU East	10%	4%	14%	13%
IU Kokomo	18%	3%	20%	21%
IU Northwest	29%	3%	32%	34%
IU South Bend	-	-	-	-
IU Southeast	-	-	=	-
IUPUI	19%	2%	20%	23%
IU Sub-total	14%	4%	18%	18%
PURDUE UNIVERSITY				
PU West Lafayette	35%	2%	37%	46%
PU Calumet	30%	4%	34%	34%
PU North Central	20%	2%	22%	24%
IP Fort Wayne	26%	1%	27%	30%
PU Sub-total	29%	2%	31%	35%
BALL STATE UNIVERSITY	23%	5%	28%	28%
INDIANA STATE UNIVERSITY	41%	1%	42%	47%
UNIV OF SOUTHERN INDIANA	27%	4%	31%	34%
VINCENNES UNIVERSITY	25%	1%	26%	32%
IVY TECH STATE COLLEGE				
ITSC 1-Northwest	13%	1%	14%	14%
ITSC 2-North central	23%	0%	23%	26%
ITSC 3-Northeast	9%	0%	9%	10%
ITSC 4-Lafayette	17%	1%	19%	19%
ITSC 5-Kokomo	21%	1%	22%	24%
ITSC 6-East Central	13%	1%	13%	15%
ITSC 7-Wabash Valley	18%	1%	19%	19%
ITSC 8-Central Indiana	13%	1%	14%	15%
ITSC 9-Whitewater	17%	1%	18%	18%
ITSC 10-Col/Blmgtn	13%	2%	15%	14%
ITSC 11- Southeast	31%	1%	32%	34%
ITSC 12-Southwest	18%	1%	19%	21%
ITSC 13-South Central	20%	1%	21%	23%
ITSC Sub-total	16%	1%	17%	18%
PUBLIC CAMPUS TOTAL	22%	1%	23%	27%



Table 14 summarizes the six-year degree completion rates for those students who transfer from their original campus before receiving any degree -- the students removed for calculation of the last column in Table 12 and Table 13. It is interesting to note that a small group of students (4%) return to the original campus to receive their degree. In addition, 7% of the baccalaureate students who transfer receive an associate degree, 16% of the associate students who transfer receive a baccalaureate degree, and 11% of the certificate students receive a baccalaureate degree (plus another 5%, an associate degree).

TABLE 14

SIX-YEAR DEGREE COMPLETION RATES FOR STUDENTS WHO TRANSFER
FROM THE ORIGINAL CAMPUS PRIOR TO ANY DEGREE,
BY DEGREE LEVEL AND PLACE OF COMPLETION

	Transfer	at Original	Complete ANY Degree at Other	at ANY
	<u>Students</u>	<u>Campus</u>	<u>Campus</u>	<u>Campus</u>
Baccalaureate	4,727	4%	32%	36%
Associate	2,004	3%	23%	26%
Certificate	154	6%	16%	21%
Total	6,885	4%	29%	33%

In general, those students who transfer demonstrate a lower degree completion rate than those who do not. However, if the degree completion rate for transfer students is measured as the percent of the students who complete <u>any</u> degree, the completion rate for the associate transfer students approaches that of the non-transferring students. For non-transferring associate-seeking students the six-year degree completion rate was 27%. For the transfer students who began at the associate degree level, 26% received either an associate or a baccalaureate degree within six years. The breakdown of degree level completions by transfer students is detailed in Table 15.

TABLE 15

SIX-YEAR DEGREE COMPLETION RATES FOR STUDENTS WHO TRANSFER PRIOR TO ANY DEGREE, BY DEGREE LEVEL AND TYPE OF DEGREE RECEIVED

	Transfer Students	4	Complete Associate <u>Degree</u>	Complete Baccalaureate <u>Degree</u>	Complete Either <u>Degree</u>
Baccalaureate Associate Certificate	4,727 2,004 154	2% 2% 6%	7% 8% 11%	27% 16% 5%	36% 26% 21%
Total	6885	2%	7%	24%	33%



MEASURING DEGREE COMPLETION AND PERSISTENCE: SIX YEARS VERSUS TEN YEARS

Background

Most national degree completion studies follow students for six years. This time period is consistent with Federal Student Right-to-Know (SRK) regulations as well as the reporting guidelines of the Graduation Rate Survey (GRS) administered by the National Center for Education Statistics. An exception to the six-year measurement principle is found in the completion study conducted by the Higher Education Research Institute at UCLA. In this case, degree completion for all baccalaureate students (full-time and part-time) is reported after four, six, and nine years. Between year six and year nine, the reported completion rate for students at public universities increases by only 1% (from 40% to 41%).

Current Data

In the current document, graduation rates are followed through the sixth year, even for certificate and associate degree-seeking students, to provide a more complete picture of the 1990 entering freshman class. The graduation rates for intervening years, such as the three-year graduation rate for associated-seeking students, are also in the data tables.

While consistency with past practice and national benchmarks is important, some Indiana institutions have indicated that tracking baccalaureate students for six years, and associate students for three years, is insufficient, particularly for part-time-enrolled students. This analysis explores the effect on completion rates of tracking associate and baccalaureate students beyond six years. Tables 16 and 17 and Figures 15 through 18 are presented on the following pages, tracking associate and baccalaureate-seeking freshmen from 1986-87 through the 1995-96 school year -- ten years.

[Note: In going back to an earlier cohort of students, first-time enrollment status and the students' start date are not as well-defined as they are beginning with the 1990-91 data. It is not recommended that this 10-year data be separated into sub-cohorts such as campus, gender, ethnic, or age groups. While the broadly-defined data presented here are consistent with past reporting, anomalies may result from smaller data sets.]

Findings

Among baccalaureate degree-seeking students, increases in the number of students who graduate are very small after the sixth year. For full-time (initial enrollment) students, the cumulative degree completion rate rises by only 3% between the sixth and seventh years, followed by progressively smaller increases in each of years eight, nine, and ten. This minimal increase in the number of graduates beyond the sixth year is consistent with the findings of the UCLA study mentioned above. For part-time students, the increase in the cumulative degree completion rate is similar, but proportionally greater when the total number of degree recipients is compared.



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¹¹ A comparative look at several national studies was reported to the Commission in May, 1997, in the staff working paper, *Degree Completion and Persistence in National Context*.

Among associate degree-seeking students, there are slight gains reported beyond the sixth year. Most of this gain, however, is attributable to students who transfer their degree objective and are completing baccalaureate programs.¹²

Associate degree-seeking students exhibit a significant increase in graduates when tracked between years three and six. Under the SRK reporting method, associate degree seekers are tracked for 150% of the normal time to completion -- three years. However, the number of graduates increases from 21% to 34% between year three and year six for students who begin full-time and from 4% to 12% for students who begin part-time.

In all groups, there are students still enrolled in the tenth year who have not received a degree. Combined, these tenth-year persisters account for about 5% of the 1986 entering group of students tracked. Making assumptions based on the curves presented in Figures 11 through 14, less than 1% (or, 1 in 5 of these long-time persisters) are likely to receive a degree at any point beyond the tenth year.

While the overall increase in the number of graduates is small between the sixth year and the tenth, part-time students exhibit a more significant increase in the proportion of completers. As Table 16 indicates, among full-time enrolled students who graduate within ten years, 91% had actually received their degree by the end of the sixth year. For the part-time students, however, approximately one fourth of the students who graduated within ten years, did so <u>after</u> the sixth year.

TABLE 16

PROPORTIONAL CHANGE IN DEGREE COMPLETION RATE,
BY DEGREE OBJECTIVE AND ATTENDANCE STATUS,
BETWEEN THE SIXTH AND TENTH YEARS

Degree objective and Enrollment Status	Number who completed degrees within 6 years	Number who completed degrees within 10 years	Portion of 10-year degree completers who had completed in 6 or fewer years
Baccalaureate,	7,745	8,491	91%
Full-Time	(61%)	(66%)	
Baccalaureate,	1,73 4	2.453	71%
Part-Time	(17%)	(24%)	
Associate,	872	953	92%
Full-Time	(37%)	(40%)	
Associate,	1,276	1,652	77%
Part-Time	(12%)	(16%)	



¹² This aspect of student transfer will be further explored in a subsequent report to the Commission.

Suggested Considerations for Future Commission Studies

In order to be consistent with the requirements of Student Right-to-Know, and in order to adequately compare Indiana with the nation on measures of degree completion rates, the reporting of baccalaureate degree completion after six years and the reporting of associate degree completion after three years are necessary.

For purposes of state and Commission interest, staff suggest that associate degree completion be reported after three years as well as six years.

Based on figures presented here, there does not exist a compelling argument to extend the Commission's analysis of degree completion rates beyond six years as part of the standard reporting methodology. It is, however, suggested that an extended measurement time be periodically examined to re-assess the desired measurement cycle for Indiana colleges and universities.

TABLE 17

10-YEAR DEGREE COMPLETION AND PERSISTENCE RATES,
BY DEGREE OBJECTIVE AND INITIAL ATTENDANCE STATUS:
1986 ENTERING FRESHMEN

Baccalaureate

Full-time Year 2 Year 1 Year 3 Year 4 Year 7 Year 9 Year 10 <u>Year 5</u> Year 6 Year 8 Graduated (#) 29 3,257 6.835 7.745 8.105 8,295 8,400 8,491 53.4% 63.3% 66.3% 0.0% 60.5% 64.8% Graduated (%) 0.0% 0.2% 25.4% 65.6% 10,599 6,803 893 633 Still Enrolled (#) 12,809 11,614 2,621 1,343 518 414 Still Enrolled (#%) 100.0% 90.7% 82.7% 53.1% 20.5% 10.5% 7.0% 4.9% 4.0% 3.2% Year 2 Part-time Year 1 Year 3 Year 4 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10 Graduated (#) 1130 1734 2045 2234 2361 2453 34 96 423 Graduated (%) 0.0% 0.3% 1.0% 11.3% 17.3% 20.4% 22.3% 23.5% 24.4% 4.2% 6,159 1,219 10.033 4 999 2 951 2 053 1,573 973 775 Still Enrolled (#) 4 114 Still Enrolled (%) 100.0% 61.4% 49.8% 41.0% 29.4% 20.5% 15.7% 12.1% 9.7% 7.7% **Associate** Full-time Year 2 Year 5 Year 6 Year 7 Year 9 Year 10 Year 1 Year 3 Year 4 <u>Year 8</u> Graduated (#) 176 505 800 872 901 923 942 953 13 664 Graduated (%) 0.6% 7.5% 21.4% 28.1% 33.9% 36.9% 38.1% 39.1% 39.9% 40.3% 2,362 Still Enrolled (#) 1,566 829 512 312 210 164 142 114 94 Still Enrolled (%) 99.5% 66.3% 35.1% 21.7% 13.2% 8.9% 6.9% 6.0% 4.8% 4.0% Year 2 Year 5 Year 6 Year 7 Year 8 Year 9 <u>Year 10</u> Part-time <u>Year 1</u> Year 3 Year 4 Graduated (#) 738 1,276 1.588 1.652 6 74 415 1,035 1.424 1,515 0.7% 14.4% 15.7% Graduated (%) 0.1% 3.9% 7.0% 9.8% 12.1% 13.5% 15.1% Still Enrolled (#) 10.520 4.238 2.751 1.935 1.378 1.065 892 723 613 528 Still Enrolled (%) 99.9% 40.3% 26.2% 18.4% 13.1% 10.1% 8.5% 6.9% 5.8% 5.0%

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FIGURE 15

10-YEAR DEGREE COMPLETION AND PERSISTENCE:
FULL-TIME BACCALAUREATE-SEEKING 1986 FRESHMEN

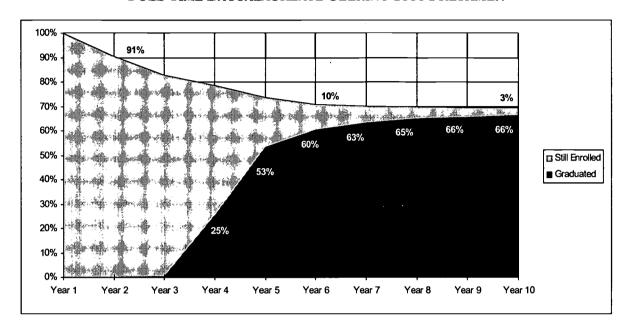


FIGURE 16

10-YEAR DEGREE COMPLETION AND PERSISTENCE:
PART-TIME BACCALAUREATE-SEEKING 1986 FRESHMEN

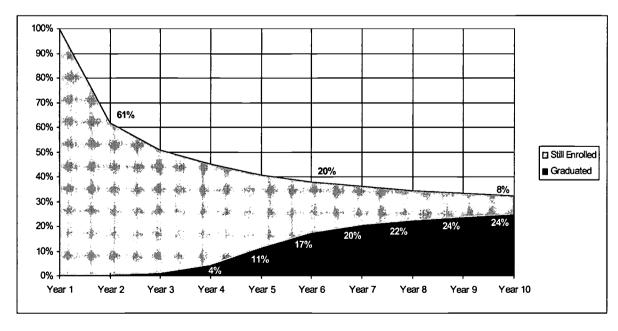




FIGURE 17

10-YEAR DEGREE COMPLETION AND PERSISTENCE:
FULL-TIME ASSOCIATE-SEEKING 1986 FRESHMEN

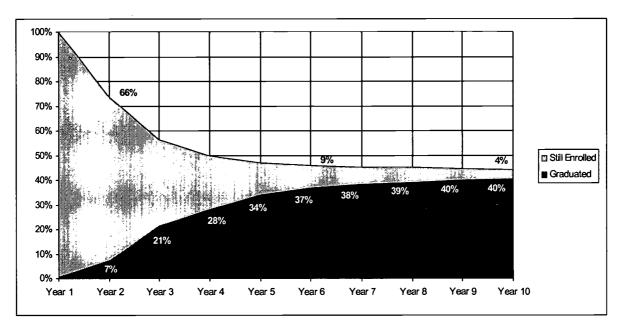
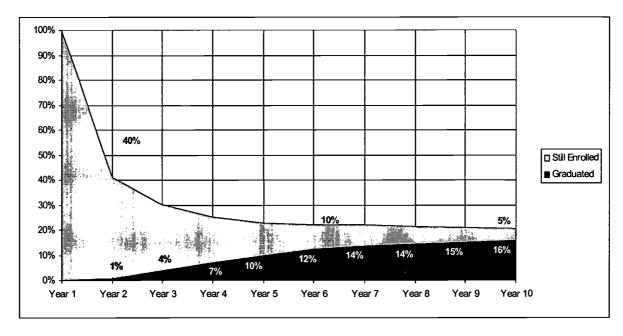


FIGURE 18

10-YEAR DEGREE COMPLETION AND PERSISTENCE:
PART-TIME ASSOCIATE-SEEKING 1986 FRESHMEN





DATA APPENDIX

Series A... Associate Students - All Public Campuses (1990 Freshmen)

Series B...Baccalaureate Students - All Public Campuses (1990 Freshmen)

Series C...Certificate Students - All Public Campuses (1990 Freshmen)

Series D... General Second-Year Persistence - All Public Campuses (1990 Freshmen)

Series E...Campus-Specific Data - 2nd-Year Persistence (1990 Freshmen)

Series F...Campus-Specific Data - Associate Degree Completion (1990 Freshmen)

Series G... Campus-Specific Data - Baccalaureate Degree Completion (1990 Freshmen)

Series H... Campus-Specific Data - Certificate Degree Completion (1990 Freshmen)

Series I.... Second-Year Persistence of Fall 1994 Freshmen



Commission for Higher Educati Degree Completion and Persistence Str

TABLE A

1990 Associate Freshm ALL STUDEN

LET: DE(at of							
*4th YEAR PERSISTENCE AND COMPLET: STILL ENROLLED	19.7	19.3 29.1	18.2 21.0	7.9 16.7 28.8 8.9 20.9	27.6 20.2 12.6	29.5 30.2 29.9 31.0	34.9 16.5
PERSISTED AT OTHER CAMPUS (K)	7.6	e 4. e 6.	9.0	8.2 8.3 6.1 10.1 3.8	15. 20.44 20.60	11.5 3.8 9.6 8.5	14.5 8.7
*4th YEAR PERSIS' \$ STILL ENROLLED at home at other campus campus (j) (k)	10.7	10.7	11.7	10.7 12.1 12.1 22.4 10.5	9.7 10.0 12.5	9.0 15.0 10.8	8.5 11.1
UETION* DEGREE at other campus (i)	0.4	4.0	0.6 0.3	00000 10000 10000	0.5 0.3	0 1.0 0.0 0.0	0.5 4.
1rd YEAR PERSISTENCE AND COMPLETION • STILL ENROLLED * RECEIVED DEGREE at home at other campus campus campus campus (f) (h) (i)	16.3	16.0	14.7 17.8	24.2 24.2 24.2 2.4.7 2.3 3.3	24.4 17.1 8.9	26.2 23.6 26.7	32.1 13.0
PERSISTEN INROLLED at other campus (9)	9.5	9.8 3.0	8.9 10.1	7.1 10.4 6.1 4.2 10.0	15.5 9.9 4.2	10.6 5.1 9.7 10.6	15.0
*3rd YEAR PERSIS' \$ STILL ENROLLED at home at other campus campus (f) (g)	19.4	19.4 19.6	20.4 18.5	19 29:2 18:2 30:2 19:2 15:2	17.6 18.7 21.9	17.6 27.7 20.2 17.6	15.6
PLETION* DEGREE at other campus (e)	0.1	0.0	0.0	00000 0	0.0 0.1 0.1	0000	0.0
R PERSISTENCE AND COMPLETION* ENROLLED & RECEIVED DEGREE at other at home at other campus campus campus (c) (d) (e)	8.3	8.1 14.1	6.7 9.8	6 8 2 6 2 2 5 5 6 5 7 5 6 7 5 7 6 7 6 7 6 7 6 7 6 7	44 0 . 8 4 . 6	13.6 8.1 14.7 17.6	20.2 5.8
R PERSISTEN ENROLLED at other campus (c)	8.5	8.7 2.3	8 8 6.9	201 7.4.4.8 7.7.2.0 8. E.	12.8 8.8 4.6	9.1 7.22 7.7	e 8
*2nd YEAL * STILL E at home campus (b)	41.0	40.8	41.3	88 44 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	42.7 41.9 38.8	5.9.4 5.9.4 5.5.5 8.5	46.2
(1st year) Number of beginning students (a)	10,454	10,084 368	5,043 5,410	717 48 66 192 9,212 na*	2,684 4,380 3,337	NT: 1,591 394 1,746 142	1,798 8,655
	LL STUDENTS	ESIDENCY In-State Out-of-State	ENDER Female Male	THINICITY Black Black Amer. Native Amiar. Pac Isl Hispanic White Non Res Alien Unknown Eth.	GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	TNANCIAL AID RECIPIENTS State Grants Federal Grants Student Loans Work Study	OUSING STATUS On-Campus Off-Campus

TABLE A

1990 Associate Freshm ALL STUDEN

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ratist: e Perc not ac enro:	•••	*** ***	*** ***	gravitatia <u>w</u>		*******	
COHORT SUMMARY STATIST: Average Average Per Line to cumul. not degree GPA enro (x) (y)	2.62	2.61	2.74	20.000 0.000 0.711 6000 4	2.43 2.41 3.06	2.38 2.57 2.40 2.34	2.33
	3.1	3.1	я. 2.0	ш ш ш д ш г ш ц ш о о г	9 0 m m 9 0 4	0 10 0 0 0 0 0 0	3.2
*SELECTED Average cred to degree (w)	74.2	74.0 78.4	72.9	0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	78. 7 75.3 8.5 8.5	77.0 79.4 75.8 78.8	78.3 72.6
PLETION* DEGREE at other campus (v)	1.4	1.4 6.0	1.7	001111 -	0.4.0 0.4.0	4. 4. 8. 4.	1.8
CLH YEAR PERSISTENCE AND COMPLETION SILLL BRROLLED & RECEIVED DEGREE at home at other at home at other campus campus campus (s) (s) (t) (v)	21.9	21.5 31.5	20.6	10.3 16.7 13.3 12.5 23.1	29.7 21.8 15.7	31.1 33.5 32.1 33.8	35.7 19.0
PERSISTE NROLLED at other campus (t)	ω 6.	2.5	8 .5 .3	ი 4.4 ₪ ი _ ഗ ფ <i>ს</i> ი ფ		0 4.04 0 8 8 9	7.6
*6th YEAR PERSIST \$ STILL ENROLLED at home at other campus campus (s) (t)	4.2	2.7	4. U. 0. S.	4.00 W 4 0	 . 4.C.4.	8 E 9 E	2.4 6.5
PLETION* DEGREE at other campus (r)	1.1	1.2	1.4 6.0	00444 - 4	6 11 0 6 1 8 6	4. 2	1.6
PERSISTENCE AND COMPLETION* ROLLED & RECEIVED DEGREE t other at home at othe campus campus campus (p) (q) (r)	21.2	20.8 30.7	19.7 22.5	9.8 16.7 10.4 10.4 1.0 1.4	29.2 21.3 14.6	30.5 32.2 31.6 33.1	35.4 18.2
R PERSISTE ENROLLED at other campus (p)	8.0	8.1 4.1	7.6	04.0.08 R	1 22 E	9 8 8 7 9 . 0 8 . 0	12.3
*5th YEAR PERSIST STILL ENROLLED at home at other campus campus (0)	6.1	6.1	5.6	88 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	 . 4.0.0.	4.8.4.0 4.1.00.6.	4. 70 8. 4.
(1st year) Number of beginning students (n)	10,454	10,084 368	5,043 5,410	717 48 48 196 9,212 112	2,684 4,380 3,337	LENT: 1,591 394 1,746 142	1,798 8,655
	ALL STUDENTS	ESIDENCY In-State Out-of-State	;ENDER Female Male	THANICITY Black Amer. Native Asian/Pac Isl Hispanic White Non-Res Alien	GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	'INANCIAL AID RECIPIENTS State Grants Federal Grants Student Loans Work Study	OUSING STATUS On-Campus Off-Campus



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TABLE A

1990 Associate Freshm FULL-TIME STUDEN

(lst year) Number of beginning students (a)	AL STUDENTS 6,0	ESIDENCY In-State 5,7 Out-of-State 2	IENDER Female 2,5 Male 3,4	Black	-	s, Alien Eth.	GE AT ENTRY Under 19 years 2,2 19 to 25 years 3,0 Over 25 years	State Grants State Grants 3 Stederal Grants 1,5 Student Loans 1,4 Work Study	OUSING STATUS On-Campus Off-Campus 4,2	IEFERENCE POPULATION IN-State. + On-Campus + Under 19 Years + Full-Time
ear) r of ning ents	650'9	5,768 291	2,569 3,490	425	41 68	5,359 na* 137	2,202 3,008 831	1,527 309 1,485 133	1,788 4,271	850
*2nd YEAR STILL EN at home a campus (b)	45.6	45.4 49.8	46.2 45.2	41.4	65.9 50.0	45.9	45.1 45.5 47.2	47.0 60.8 47.0 50.4	46.0 45.5	43.5
~ 22 05	8.	9.1	8.6 4.0	5.2	2.8 4.8	9.3 9.6	φ φ 4 φ.ε.ς.	8.0.0.7 8.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	φ. α ε. α.	11.3
PERSISTENCE AND COMPLETION* Colled	13.3	13.1 16.8	11.9	2. 4	. e.e.	14.3	16.9 11.8 9.3	14.0 10.0 16.8 18.8	20.4	21.2
AND COMPLETION* RECEIVED DEGREE : home at other umpus campus (d) (e)	0.0	0.0	0.0	0.0	0.0	0.0	000	0000	0.0	0.0
*3rd YEAR PERSIS: \$ STLLL ENROLLED at home at other campus campus (f) (g)	17.9	17.8 19.6	17.7	20.5	17.1 27.9	17.6 - 16.8	17.2 17.9 19.9	17.3 25.6 17.5 16.5	15.4 19.0	14.1
R PERSISTEN ENROLLED at other campus (g)	11.1	11.5	10.7	8 . 5	- 4.7	11.5	13.5 11.1 4.6	10.7 5.5 10.2 10.5	15.0	17.8
3rd YEAR PERSISTENCE AND COMPLETION at home at other at home at othe campus campus campus (f) (f) (g) (h) (l)	24.9	24.7 28.5	24.5 25.2	8.9	36.6 13.2	26.5	28.7 23.1 21.3	26.7 27.5 30.8	32.3 21.8	32.5
IPLETION* ID DEGREE at other campus (i)	0.5	9.0	0.8 8.0	0.0	0.0	0.6	0.00 6.04.	0.4.0.0 w.w.o.	0.0 2.0	9.0
*4th YEAR PERSIS' \$ STILL ENROLLED at home at other campus campus (j) (k)	9.3	9.2	9.7	10.6	7.3	9.1 8.0	9.6 9.7 9.0	8.9 14.9 9.6	8.3 7.	7.9
4th YEAR PERSISTENCE AND COMPLET 4 STILL ENROLLED 4 RECEIVED DE at home at other at home at campus campus campus cat (j) (l)	10.9	11.2	10.4	9.6	4.8 0.8	11.3	13.3 10.9 4.8	11.6 3.9 10.2 7.5	14.5 9.4	16.7
NCE AND COMPLET: * RECEIVED DEC at home at c campus car (1)	28.5	28.3 33.7	28.5 28.6	11.3	41.5	30.2	31.8 26.5 27.0	30.1 33.7 31.8 32.3	35.0 25.8	34.8
PLET: D DEC at of car										

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TABLE A

1990 Associate Freshm FULL-TIME STUDEN

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rATIST: B Per(not a(enro:																			
JMMARY STJ Average cumul. GPA (y)	2.42	2.40	2.52	1.78	- 2	2.26	2.32	1	2.41	2.34	2.73	2.38	2.55	2.37	2.33	2,33	2.46		2.33
COHORT SUMMARY STATIST: Average Pertime to cumul, not degree GPA enro(x) (y)	2.8	2.9	2.5 8.9	3.2	٠, ٥	. r. c	N 0	:	8.	2.0	2.9	2.8	3.0	2.8	2.8	9.	3 · 0 . m		2.6
*SELECTED Average cred to degree (w)	9.92	76.4	75.0 77.8	84.5	- ra	6.6	72.7	i	77.8	76.6	72.7	27.77	79.2	76.4	78.9	78.1	75.8		7.77
PLETION* DEGREE at other campus (v)	1.6	1.6	1.9	6.5	, c	. 6. 6	0 T	1	1.9	1.5	0.7	1.5	1.6	1.7	1.5	8	1.5		2.1
6th YEAR PERSISTENCE AND COMPLETION § STILL ENROLLED	30.1	29.9 35.4	30.3	13.2	٠ 14	27.9	31.7		33.7	27.9	28.9	31.7	36.2	33.7	35.3	35.6	27.8		35.3
PERSISTEN	6.5	6.7 4.2	5.7	8.2	, 4	9.0	n o	ì	7.1	7.0	3.0	7.1	2.9	6.9	ω. .3	7.6	0.9		7.9
*6th YEAR PERSIS' * STILL ENROLLED at home at othe: campus campus (s) (t)	2.8	2.8 3.1	2.9	4.	' c	9 10 1	7.7		E.	2	3.1	2 .8	5.2	2.2	3.0 3.0	5.5	3.0		2.6
PLETION* DEGREE at other campus (r)	1.3	1.4	1.7	0.0	, ,	6.7	# . T	1	1.6	1.3	0.7	1.2	1.6	1.4	1.5	9	1.2		1.8
5th YEAR PERSISTENCE AND COMPLETION * STILL ERROLLED	29.7	29.4 35.4	29.7 29.7	12.7	, L4	25.0	18.2	! :	33.2	27.4	28.5	31.1	35.6	33.3	34.6	بر بر	27.3		35.2
R PERSISTEN ENROLLED at other campus (p)	8.	9.0 8.	8.4 9.1	7.8	, 4		ν ιυ Σ α	;	10.5	0.8	3.9	5.6	3.6	9.	6.8	12.3	7.3		13.8
*5th YEAF \$ STILL E at home campus (0)	4.8	4. r. 8. s.	η 4. Ο δ	6.4	, ,	11.8	, . H	1	មា	4.7	4.1	4.3	8.1	4.2	0.9	4	4.		4.7
(lst year) Number of beginning students (n)	6,059	5,768 291	2,569 3,490	425	na* 41	180	2, co 10 4 4 13 7	ì	2.202	3,008	831	IENT: 1,527	309	1,485	133	1,788	4,271	44	850
	LL STUDENTS	ESIDENCY In-State Out-of-State	ENDER Female Male	THNICITY Black	Amer. Native	Hispanic	White Non-Res Alien Unknown Eth		GE AT ENTRY Under 19 years	19 to 25 years	Over 25 years	'INANCIAL AID RECIPIENTS State Grants	Federal Grants	Student Loans	Work Study	OUSING STATUS	Off-Campus	EFERENCE POPULATION In-State + On-Scampus +	Full-Time



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1990 Associate Freshm PART-TIME STUDEN TABLE A

LET: DEC at of car								
4th YEAR PERSISTENCE AND COMPLET: \$ STILL ENROLLED	7.5	7.4	7.6	3.1	4.0 8.9 8.9	8.1 6.5 7.9	16.4 17.9 19.2	7.5
R PERSISTER ENROLLED at other campus (k)	8.0	8.1 3.9	7.5	6.5	4.8 4.2 7.2	28.0 7.5 4.6	8 W A	8.0
*4th YEA \$ STILL at home campus (j)	12.5	12.5 10.5	13.6 11.1	10.7	23.6 12.4 - 5.5	9.8 11.7 13.6	11.5 15.5 17.6	12.5
IPLETION* ID DEGREE at other campus (i)	0.3	0.0	0.4	0.3	0.0	0.2 0.1 0.3	0.00 0.4.	.0
13rd YEAR PERSISTENCE AND COMPLETION* 1 STILL ENROLLED & RECEIVED DEGREE 11 home at other at home at othe 12mpus campus campus campus (f) (g) (h) (i)	4.5	4.4 10.5	44 44 N. N.	 4	0.04 8 7.	4 4 4 4.0.8.	14.8 9.5 13.4	त.
*3rd YEAR PERSISTES * STILL ENROLLED at home at other campus campus (f) (g)	7.4	7.5	7.1	5.2	4.7. 4.0. 7.	24.8 7.3 4.1	8 W P 7	- 7 . 4
*3rd YE? \$ STILL at home campus (f)	21.4	21.5 18.4	23.1 19.1	18.6	31.7 21.4 12.3	19.2 20.2 22.6	24.6 34.5 35.2	21.4
<pre>(PLETION* SD DEGREE at other campus (e)</pre>	0.1	0.0	0.1	e	0.0	0.0	000,	0.1
2nd YEAR PERSISTENCE AND COMPLETION \$ STILL ENROLLED	1.4	1.3	1.3	1.0	0.0	0.4 1.1 1.7	3.3 2.3 - 3	1.4
AR PERSISTE ENROLLED At other campus (c)	8.0	8.1 2.6	8.1	 	2.80 .2. 4.4. r.	26.1 7.7 4.8	16.4 4.8 10.7	, 8
*2nd YEZ * STILL at home campus (b)	34.6	34.7 34.2	36.1 32.7	34.0	35.0 34.9 - 20.5	31.5 33.9 36.0	41.0 53.6 56.7	34.6
(1st year) Number of beginning students (a)	4,380	4,303	2,471	291 na*	123 3,842 na*	479 1,364 2,503	PIENT: 61 84 261 na*	na* 4,372
	ALL STUDENTS	ESIDENCY In-State Out-of-State	;ENDER Female Male	THNICITY Black Amer. Native Asian/Pac Isl	Hispanic White Non-Res Alien Unknown Eth.	GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	'INANCIAL AID RECIPIENTS State Grants Federal Grants Student Loans Work Study	OUSING STATUS On-Campus Off-Campus



Commission for Higher Educati Degree Completion and Persistence Stu

TABLE A

1990 Associate Freshm PART-TIME STUDEN

(181 Nun Dec	(1st year) Number of beginning students	*5th YEAR PERSIST \$ STILL ENROLLED at home at other campus campus	R PERSISTEN ENROLLED at other campus	PERSISTENCE AND COMPLETION* ROLLED * RECEIVED DEGREE t other at home at othe campus campus campus	PLETION* D DEGREE at other campus	*6th YEAR PERSIST STILL ENROLLED at home at other campus campus	PERSISTEN NROLLED at other campus	*6th YEAR PERSISTENCE AND COMPLETION* *STILL BROCLED # RECETVED DESRREE at home at other at home at othe campus campus campus campus	PLETION* D DEGREE at other campus	*SELECTED Average cred to degree	d ti	MMARY STA Average cumul. GPA	TIST: Perc not ac enro:
LL STUDENTS	(n) 4,380	(o) 7.9	(g) 6.9	(q) 9.4	(r) 0.9	(s) 6.1	(t) 5.1	(u) 10.5	(v) 1.1	(w) 64.9	χ κ 8.8	(y) 2.92	•
SIDENCY In-State Out-of-State	4,303	0 · · · · · · · · · · · · · · · · · · ·	6. 9.50	9.3 13.2	0.9	6.2	1.3	10.4	1.1	64.7 71.9	8.8 8.8	2.92	ngt san
	2,471 1,909	8.2 7.6	6.8	0.00 4.4.	1.2	. so . so	5.3	10.6 10.3	1.5	66.9 62.1	3.9 8.9	2.9	પા પા
HNICITY Black Amer. Native	291 na*	6.2	5.2	. S	0.3	4, 80	4. 8. 1	6.1	6.0	64.9	9.8	2.44	v
Asian/rac isi Hispanic White Non-Res Alien Unknown Eth	123 3,842 na*	13.8 7.9 5.5	5.7 7.1 4.1		0.8 1.0 1.4	1 1 0 H	. 8. 8. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	4.1 11.0 - 8.2	1.2 1.2 1.4	96 - 6 64.1 63 - 4	. 4. W . W 8 8	2.86 2.96 2.70	n y w
GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	479 1,364 2,503		24.0 7.3	10.8 8.0 9.6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4.00 6.00 7.00 7.00	13.6 5.6 3.4	11.5 8.7 11.3	2.1	83.4.66.9	4 w w	2.52 2.58 3.17	24 At At
INANCIAL AID RECIPIENT: State Grants Federal Grants Student Loans Work Study	61 261 na*	988	8.1.2.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	18.0 20.2 21.8	0.00	ж. 66.0 7.0 . в. –	1.6 4.6 1.0	18.0 23.8 23.0	7.00	67.7 80.9 71.1	3.1 3.6 1.6	2.51 2.64 2.62	er er ca
OUSING STATUS On-Campus Off-Campus	na* 4,372	6.7	, , 9,	. e. 4.	- 6.0	- 6.1	 4.	10.4	1.1	- 64.6	, E	2.92	**



Commission for Higher Educati Degree Completion and Persistence Stu

TABLE B

1990 Baccalaureate Freshm ALL STUDEN

*th YEAR PERSISTENCE AND COMPLET: \$ STILL ENROLLED	5 17.4	1 13.5 0 37.6	5 19.0 5 15.4	3 8 .0 2 2 4 .0 3 12 .5 1 12 .5 6 1 18 .0 9 8 .9	8 21.4 0 14.0 8 1.9	4 12.1 12.1 15.1 3 18.8	4.7.7
*4th YEAR PERSIST \$ STILL ENROLLED at home at other campus campus (j) (k)	38.2 9.5	39.1 11.1 33.2 1.0	35.3 9.5 41.6 9.5	39.0 51.4 64.5 38.6 38.6 12.3 18.2 9.6 8.9	39.3 9.8 37.5 10.0 32.6 3.8	39.3 11.4 41.2 9.1 39.7 9.4 43.2 9.3	40.7 8.9
# RECEIVED DEGREE at home at other campus campus (h) (i)	0.0	0.0	0.0	0000000	0.00	0000	0.0
3rd YEAR PERSISTENCE AND COMPLETION \$ STILL ENGOLLED	9.0	0.4 1.5	9.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.3 0.5 8.0	0 0 0 0 4 5 2 4 7 .	2.0
*3rd YEAR PERSISTI * STILL ENROLLED at home at other campus campus (f) (g)	9.3	10.9	e. e.	01 0.00 4 01 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	9.6 9.6	0.00 8.00 8.00 8.00 8.00	æ o
*3rd YEJ * STILL at home campus (f)	56.7	54.2 70.5	56.3 57.3	4 6 7 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	61.7 52.4 38.4	54.8 57.0 55.0 63.1	67.1
# RECEIVED DEGREE at home at other campus campus (d) (e)	0.0	0.0	0.0	0000000	0.0 0.0 1.	0000	0.0
PERSISTENCE AND COMPLETION* ROLLED \$ RECEIVED DEGREE t other at home at othe campus campus cap (c)	0.0	0.0	0.0	0000000	0.00	0000	0.0
2: 10	6.8	7.9	9 9 9 9	24 4 9 0 5 4 7 1 1 6 9 9 8 8	6.8 4.5 3.3	4.00 4.00 8.04	6.2
*2nd YEAR	71.8	69.9 81.9	71.1	64 73.0 70.0 70.4 71.3 67.0	76.0 68.2 56.0	72.2 72.0 73.5	80.1
(1st year) Number of beginning students (a)	25,836	21,709 4,105	14,227 11,595	1,511 74 74 436 521 22,940 242 112	14,318 9,898 1,587	1PIENT: 4,989 1,664 4,943 1,124	14,089
	LL STUDENTS	ESIDENCY In-State Out-of-State	ENDER Female Male	THNICITY Black Amer. Native Asian/Pac Isl Hispanic White Non-Res Alien Unknown Eth.	GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	'INANCIAL AID RECIPIENTS State Grants Federal Grants Student Loans Work Study	OUSING STATUS On-Campus





lote: Data on fewer than 30 students is not displayed.

TABLE B

1990 Baccalaureate Freshm ALL STUDEN

VTIST: Per(not agenro:			****	************			
COHORT SUMMARY STATIST: Average Average Per time to cumul. not degree GPA enro (x)	2.65	2.60	2.73	22.56 22.56 22.56 33.69 59.69	2.69 2.57 2.89	2.55 2.46 2.57 2.61	2.80
	4.7	4. 4. 8. 7.	4.7	N 4 4 4 4 4 4 1 0 1 5 6 7 1 0 1 0 1 8 7 10	44.7. 7.8.E.	4. 4. 4. 4. 8. 0. 10 10	5.0
*SELECTED Average cred to degree (w)	132.6	133.4	131.2	142.4 134.5 138.2 132.2 133.4 133.4	132.6 132.8 123.9	135.5 138.8 135.0 135.3	132.6
PLETION*) DEGREE at other campus (v)	4.3	5.0	4. U. 8. 8.	1020416 80168176	4 4 0 7 4 9 . 0	4 E 4 E 8 . I O . I	4. E. 8. 8.
6th YEAR PERSISTENCE AND COMPLETION * STILL ENROLLED	40.3	35.8 64.2	39.4 41.4	22.0 40.5 33.4 31.7 411.4 52.1 29.5	47.5 35.2 7.7	37.8 38.2 460.1	58.8 18.1
PERSISTED AN OTHER CAMPUS (t)	4.9	5.7	4.7 5.1	たる W C 4 H 8 9 8 4 W L C C 9	3.10	លេលល ល់4 ហំលំ	5.7
*6th YEAR PERSIS: STILL ENROLLED at home at other campus campus (s) (t)	8.0	9.1 2.4	7.6 8.6	10.5 6.5 10.7 3.5 6.5 6.5	6.8 8.7 15.1	8.3 7.1 8.8	3.7
PLETION* D DEGREE at other campus (r)	2.9	3.4	12 J. 57	10010 10010	E C O O O O O O O O O O O O O O O O O O	3.2 1.8 1.8 1.8	12 3 5 3
ERSISTENCE AND COMPLETION* OLLED # RECEIVED DEGREE ocher at home at other ampus campus campus (p) (q) (r)	34.9	30.1 60.4	34.8 35.0	15.5 46.3 26.5 26.5 25.9	41.8 29.7 5.1	31.9 31.4 34.0 38.9	52.7 13.5
	6.9	8.1 0.7	6.7	Დ Დ Დ Დ Დ Დ Დ Დ Დ Დ Დ Დ Დ Დ Დ Დ Დ Დ Დ	7.1 7.1 3.8	8 7 7 8 0 6 5 6	6.4 7.6
*5th YEAR P \$ STILL ENR at home at campus c	15.7	17.3	14.5	21.0 18.9 17.0 20.7 15.4 6.3	14.4 16.7 21.5	17.1 17.3 15.9 18.3	11.3
(1st year) Number of beginning students (n)	25,836	21,709 4,105	14,227 11,595	1,511 74 436 436 22,940 112	14,318 9,898 1,587	IENT: 4,989 1,664 4,943 1,124	14,089 11,733
	LL STUDENTS	ESIDENCY In-State Out-of-State	;ENDER Female Male	THNICITY Black Native Amer. Native Asian/Pac Isl Hispanic White Non Res Alien Unknown Eth.	GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	INANCIAL AID RECIPIENTS State Grants Federal Grants Student Loans Work Study	OUSING STATUS On-Campus Off-Campus



Commission for Higher Educati Degree Completion and Persistence Stu

TABLE B

1990 Baccalaureate Freshm FULL-TIME STUDEN

4th YEAR PERSISTENCE AND COMPLET: * STILL ENROLLED	20.1	16.1 38.3	22.5 17.3	4.9 2.4.9 14.5 14.5 12.7	22.6 16.7 6.2	14.3 12.6 16.0 19.2	27.5 7.4	24.2
rENCE AND C * RECEI c at home campus (1)	20	16	22	4 0 0 4 0 E G	16	114 116 119		22
PERSIST AT OTHER CAMPUS (K)	9.8	11.7	10.1 9.4	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.6 10.2 5.2	2.14 2.0 4.0 2.4	8.9 11.3	11.7
*4th YEAR PERSIS: \$ STILL ENROLLED at home at other campus campus (j) (k)	39.7	41.1 33.5	36.5 43.5	24 5 6 2 5 6 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6	39.9 39.7 36.6	39.6 41.6 40.0	40.8 37.9	4.2 8.
AND COMPLETION* RECEIVED DEGREE home at other mpus campus (h) (i)	0.0	0.0	0.0	0000000	000	0000	0.0	0.0
*STILL ENROLLED * RECEIVED DEGREE St Home at other at home at other campus campus campus (f) (g) (h) (i)	9.0	0.4 1.4	0.7	0.0 0.2 0.4 0.4 12.8 0.0	0.3 1.1	0000 4247.	0 . 8 .	0.2
PERSISTE NROLLED at other campus (g)	9.6	11.6	o o o	10.8 7.8 3.7 11.6 7.9 1.0	9.4 10.2 4.5	10.8 9.3 9.9	8.8 10.9	11.5
*3rd YEAR PERSIS' * STILL ENROLLED at home at other campus campus (f) (g)	60.3	57.8 71.4	60.1 60.5	46.3 62.5 60.3 60.3 64.5 64.5 64.5	63.1 56.3 43.3	55.2 57.8 55.7 62.8	67.3 48.1	65.6
PLETION* D DEGREE at other campus (e)	0.0	0.0	00.0	0000000	0.00	0000	0.0	o. 0
PERSISTENCE AND COMPLETION* ROLLED & RECEIVED DEGREE t other at home at other campus campus campus (c) (d) (e)	0.0	0.0	00.0	000000	000	0000	0.0	0.0
PERSISTEN NROLLED at other campus (c)	6.9	8.3 0.6	7.1	6.3 10.3 10.3 7.0 5.1	6.7 7.8 3.2	7.5 6.1 6.8	6.2 8.0	∺. ∞
*2nd YEAR PERSIS' \$ STILL ENROLLED at home campus campus (b) (c)	75.2	73.6 82.8	74.7	67.9 73.4 72.1 75.6 75.6	77.3 72.4 63.6	72.6 72.9 74.1 81.5	80.3 66.5	79.3
(1st year) Number of beginning students (a)	22,129	18,107	11,919 10,210	1,227 64 406 448 19,694 211	13,532 8,176 404	ENT: 4,901 1,596 4,655 1,098	14,019 8,110	6,553
	LL STUDENTS	ESIDENCY In-State Out-of-State	iENDER Female Male	THNICITY Black Amer. Native Asian/Pac Isl Hispanic White Non-Res Alien Unknown Eth.	GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	'INANCIAL AID RECIPIENT'S State Grants Federal Grants Student Loans Work Study	OUSING STATUS On-Campus Off-Campus	EFERENCE POPULATION In-State + On-Campus + Under 19 Years + Full-Time





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TABLE B

Baccalaureate Freshm	FULL-TIME STUDEN
1990	

	(1st year) Number of beginning students (n)	*5th YEA * STILL at home campus (o)	R PERSISTE ENROLLED at other campus (p)	*5th YEAR PERSISTENCE AND COMPLETION* * STILL ENROLLED	AND COMPLETION* RECEIVED DEGREE home at other mpus campus (q) (r)	*6th YEAR PERSIS' * STILL ENROLLED at home at othe: campus campus (s) (t)	R PERSISTEN SUROLLED at other campus (t)	*6th YEAR PERSISTENCE AND COMPLETION* at home at other at home at othe campus campus campus campus (s) (t) (u) (v)	PLETION* D DEGREE at other campus (v)	*SELECTED Average cred to degree (w)		COHORT SUMMARY STATIST: Average Average Per time to cumul. not degree GPA enro (x) (y)	TIST: Per not a; enro:
LL STUDENTS	22,129	14.9	7.0	40.2	3.2	6.9	4.8	46.2	4.7	132.7	4.7	2.67	
ESIDENCY In-State Out-of-State	18,107 4,014	16.5	8.0 4.9.0	35.6 61.3	3.8 8.0	. 5 8. 4.	5.8 6.3	42.0 65.2	9.0 9.0	133.6 129.8	4. 4. 8. č.	2.62	
ENDER Female Male	11,919	13.2	6.9	41.0 39.4	2.9 6.4.	6.0	4.9 6.9	46.1 46.3	ي. و د. و	131.4	4. 4 8. 4	2.75	
THNICITY Black Amer. Native	1,227	21.7	10.5	18.7	1.4	9.1	8.6 7.8	26.4 4.53.3	2.0	142.6 133.9	5. 4. 4. 0.	2.12 2.58	
Asian/Pac Isl Hispanic White	406 448 19,694	16.7 20.3 14.4	4 6 0 7 4 8 .	49.5 30.8 41.5	1 2 E	6.9 6.6 7.9	0. 7. 4. 0. 4. 3.	56.7 36.4 47.4	₩ 4 5 0 0 0	134.2 136.0 132.4	4 4 4 C 8 C	2.84 2.47 2.71	
Non-Res Alien Unknown Eth.	211 79	6.3	2.4	52.6 36.7	4. E	4.E.	1.9	55.5 41.8	4. ť.	124.5 135.3	4.4. 	3.06	
GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	13,532 8,176 404	14.0 16.1 20.8	0.7 0.7 2.3	43.9 35.3 15.3	ы н 0.3 7.	6.3 7.6 11.6	4.4.E. 8.0.i.	49.7 41.6 20.5	44 44 8 . 6 . 6 .	132.6 132.9 130.7	4 4 C C . G	2.71 2.61 2.69	
'INANCIAL AID RECIPIENT: State Grants Federal Grants Student Loans Work Study	ENT: 4,901 1,596 4,655 1,098	17.2 17.5 15.5	8.7.7.8 1.0.5.0	32. 32. 3. 3. 3. 3. 6. 6.	1 2 3 3 3 4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	86.78 6.76 6.76	n n n n n o u n	38 399.7 440.2 2.22.2	4 W 4 W 8 G I I G	135.5 138.8 135.0	વા વા વા વા છે છે છે છે	2.56 2.46 2.58 2.61	
OUSING STATUS On-Campus Off-Campus	14,019 8,110	11.3	6.3	52.8 18.5	3.3 3.4	3.7	4. c.	58.9 24.2	4. 4. 8. 6.	132.6 133.0	4.7 5.0	2.80	
EFFRENCE POPULATION In-State + On-Campus + Under 19 Years + Full-Time	6,553	12.4	8.7	4. 8.	ե	4.2	6.8	56.5	 .	133.5	7.4	2.77	



Note: Data on fewer than 30 students is not displayed.

TABLE B

1990 Baccalaureate Freshm PART-TIME STUDEN

_							
MPLET: RD DE(at of							
*4th YEAR PERSISTENCE AND COMPLET: 4 * STILL ENROLLED	0.7	5.1	0.7	0 0 0 1 1 4 0 0 0 7 1	1.0 7.0	0.0 0.1 1.1	7.1
PERSISTE SUROLLED at other campus (k)	8.0	8.0 6.3	6.7	13.7 7.13 8.11	13.2 8.8 8.8	9.5 9.0 1.0	8 8 6.0
*4th YEAR PERSIS' * STILL ENROLLED at home at other campus campus (j) (k)	28.8	29.0	29.4 27.8	25.7 40.0 31.4 28.9	29.6 26.8 31.2	28.6 29.7 34.1	30.4 28.8
LETION*) DEGREE at other campus (i)	0.1	0.0	0.0	0 000	0.00.1	000	0.0
3rd YEAR PERSISTENCE AND COMPLETION * STILL ENROLLED	0.2	2.2 5.2	0.2	0.000	0.1 0.3	0.00	1.8
PERSISTEN INROLLED at other campus (9)	7.6	7.6 3.8	4.0 4.3	6.8 10.0 7.1 7.7	11.7 8.6 3.4	8.3 7.7 9.7	5.4
*3rd YEAR PERSIST \$ STILL ENROLLED at home at other campus campus (f) (9)	35.7	35.9 26.6	37.0	31.1 2.4.4.6.7 3.5.7.5	37.8 33.9 36.7	36.9 44.4 -	32.1 35.7
LETION*) DEGREE at other campus (e)	0.0	0.0	0.0	0 000	0.0	000	0.0
ERSISTENCE AND COMPLETION* OLLLED & RECEIVED DEGREE other at home at other ampus campus (d) (e)	0.0	0.0	0.0	0 000	0.00	000	00.0
R PERSISTEN ENROLLED at other campus (c)	6.1	2.2	5.2	6 600 6 7 7 7 4 1 1	9.5 2.6 2.6	9.00 9.10 1.80	8.9 6.1
*2nd YEAR P	51.0	51.3 40.5	52.5 48.6	53.3 60.0 51.2	54.5 53.3	53.6 63.4 63.1	48.2
(1st year) Number of beginning students (a)	3,653	3,574	2,286	280 na* 30 3,220 na* na*	770 1,700 1,181	IT: 84 64 279 na*	56 3,597
-	LL STUDENTS	ESIDENCY In-State Out-of-State	ENDER Female Male	THINICITY Black Amer. Native Asian/Pac Isl Hispanic White Non-Res Alien Unknown Eth.	GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	'INANCIAL AID RECIPIENTS State Grants Federal Grants Student Loans Work Study	OUSING STATUS On-Campus Off-Campus



Note: Data on fewer than 30 students is not displayed.

TABLE B

1990 Baccalaureate Freshm PART-TIME STUDEN



Vote: Data on fewer than 30 students is not displayed.

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Commission for Higher Educati Degree Completion and Persistence Str

TABLE C 1990 Certificate Freshm ALL STUDEN

5							
E AND COMPLET: * RECEIVED DE(at home at of campus car (1)							
*4th YEAR PERSISTENCE AND COMPLET: * STILL ENROLLED	27.1	26.8	33.3 14.3		22.9 25.9 29.5	49.5 37.9 47.1	27.2
PERSISTE ANOLLED At other campus (k)	4.6	4.6	4. 4. 8. 0.	. 4 L 	12.7 4.0 3.2	3.7 1.0 2.3	. 4. ?.
*4th YEAR PERSIS' \$ STILL ENPOLLED at home at other campus campus (j) (k)	6.4	 4	5.8 7.5	7.9 6.5 - 1.9	6.0 6.8	ი.44 ლ გად. ია	- 6.4
PLETION* D DEGREE at other campus (i)	0.3	0.3	4.0.	0.	0.0 0.3 0.3	000	. 0
3rd YEAR PERSISTENCE AND COMPLETION \$ STILL ENROLLED	25.6	25.3	31.4 13.8	7.3 27.8 35.8	22.9 23.9 27.8	48.2 36.9 45.9	25.6
PERSISTE NROLLED at other campus (9)	3.6	3.6	9.e 9.e	4 W 9	9.0	4.1 9.6 1.9	. E
*3rd YEAR PERSIS' \$ STILL ENROLLED at home at other campus campus (f)	11.7	11.8	12.0 11.1	18.6 11.6 1.9	15.1 10.6 11.9	10.1 11.7 9.3	11.7
PLETION* D DEGREE at other campus (e)	0.1	0.1	0.0	0.0	0.00	0000	0.1
ERSISTENCE AND COMPLETION* OLLED 4 RECEIVED DEGREE other at home at othe ampus campus campus (c) (d) (e)	19.6	19.3	23.4 11.7	4.5 - 21.1 31.1	18.7 18.0 21.2	43.1 27.2 39.4	19.5
	4.3	4. I	4.E	4 4 4 0 6 7	7.4.E	2.2.3 3.2.9	2 . 4
*2nd YEAR P \$ STILL ENR at home at campus c	28.9	29.0	29.1 28.5	31.1 - - 29.6 17.0	34.9 27.0 29.4	27.1 38.8 27.4	28.9
(1st year) Number of beginning students (a)	1,600	1,582 na*	1,077	177 na* na* na* 1,272 na*	166 644 770	T: 218 103 259 na*	na* 1,583
U~~	IL STUDENTS	ESIDENCY In-State Out-of-State	;ENDER Female Male	THNICITY Black Amer. Native Asian/Pac Isl Hispanic White Non-Res Alien Unknown Eth.	GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	'INANCIAL AID RECIPIENTS State Grants Federal Grants Student Loans Work Study	OUSING STATUS On-Campus Off-Campus

Commission for Higher Educati Degree Completion and Persistence Str

TABLE C 1990 Certificate Freshm ALL STUDEN

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ATIST: Perc not ac enro:	***	***	171 47	₩.	**	٠.	k to the safe		***
COHORT SUMMARY STATIST: Average Average Per time to cumul, not degree GPA enro (x) (y)	2.73	2.73	2.75	2.19	2.79	2.75	2.44 2.57 2.91	2.67 2.74 2.74	2.73
	4.5	4	4.0 4.0	2.5	2.4	2.2	2 2 2 2 4 4	222	. 5 4.
*SELECTED Average cred to degree (w)	53.0	53.1	54.0 48.2	8.8	52.9	52.3	50.2 52.3 54.1	53.7 52.7 52.3	53.1
AND COMPLETION* RECEIVED DEGREE home at other mpus campus (u) (v)	0.1	0.1	0.0	0.1	0.0	6.0	0.00	0.00	.0.1
6th YEAR PERSISTENCE AND COMPLETION* i STILL ENROLLED % RECEIVED DEGREE at home at other at home at othe campus campus campus (s) (t) (u) (v)	27.8	27.4	34.1 14.7	ω 	30.3	35.8	22.9 26.6 30.0	50.0 38.8 47.5	27.8
PERSISTE INROLLED at other campus (t)	2.3	2.3	1.9	ж • . г	2.3	1.9	4 7 8 . 1 . 3 8 . 1 . 3	4.00.0	2.3
*6th YEAR PERSIS' \$ STILL ENROLLED at home at other campus campus (s) (t)	2.9	3.0	3.8 .3	1.1	E	2.8	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	11 11 2 4 4	. a. o
AND COMPLETION* RECEIVED DEGREE home at other mpus campus (q) (r)	0.0	0.0	0.0	0.0	0.0	0.0	0.00	000	. 0
PERSISTENCE AND COMPLETION* ROLLED 4 RECEIVED DEGREE t other at home at othe campus campus campus (p) (q) (r)	27.6	27.2	33.9 14.5	α Ω	30.1	35.8	22.9 26.2 9.9	50.0 38.8 47.5	27.6
R PERSISTEN SINCTED at other campus (p)	3.4	8 4	3.1	4 	3.5	6.0	8 E C 4 6 C	w 0.0 0	3.3
*5th YEAR PERSIS' * STILL ENROLLED at home at other campus campus (0) (p)	3.9	0.1	4. E	8. 1	. 4	1.9	3.4 3.8	3.5. 9.1. 9.1.	0.4
(1st year) Number of beginning students (n)	1,600	1,582 na*	1,077	177	na* 1,272	na* 106	166 644 770	TT: 218 103 259 na*	na* 1,583
-	AL STUDENTS	ESIDENCY In-State Out-of-State	;ENDER Female Male	THNICITY Black Amer. Native	Asian/fac isi Hispanic White	Non-Res Alien Unknown Eth.	GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	'INANCIAL AID RECIPIENTS State Grants Federal Grants Student Loans Work Study	OUSING STATUS On-Campus Off-Campus

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TABLE C

1990 Certificate Freshm FULL-TIME STUDEN

PLET: ID DE(at of car									
*4th YEAR PERSISTENCE AND COMPLET: * STILL ENROLLED	37.9	37.4	43.5 23.7	7.1	. 42.9 . 7	29.4 35.2 43.0	49.3 43.5 50.7	38.1	1
PERSISTENT AND A CAMPUS (K)	2.8	2.8	2.8 .98	2.0	3.2	1 2.3	8.0 0.0 1.8	2.6	
*4th YEAR PERSIS' \$ STILL ENROLLED at home at other campus campus (j) (k)	4.2	4. . 3	9.4 9.9	7.1	. H . C	4.7.U 6.0.0	20.0 1.0.0	. 4. E.	ı
LETION* DEGREE at other campus (i)	0.2	6.5	e.0	0.11	, m , c	6 m 0 0	000	, o	1
1rd YEAR PERSISTENCE AND COMPLETION \$ STILL ENROLLED	36.4	36.0	41.7	7.1	41.0 - 2	29.4 33.8 41.2	47.8 42.0 50.2	36.7	i
PERSISTEN NROLLED at other campus (g)	2.8	8. 1	3.3	1.0	3.2	3.1 2.1 2.1	1.4 2.9 1.8	2.6	ı
*3rd YEAR PERSIST \$ STILL ENROLLED at home at other campus campus (f) (g)	10.4	10.5	11.0	21.4	9 . 6	16.5 9.0 10.2	10.5 13.0 8.1	10.4	1
PLETION*) DEGREE at other campus (e)	0.1	0.1	0.0	0 1 1	2 0 0	0 m 0	000	0.1	1
R PERSISTENCE AND COMPLETION* ENROLLED & RECEIVED DEGREE at other at other campus campus campus (c) (d) (e)	31.4	30.9	35.7 20.8	6.1	35.0	23. 6 28.5 36.5 36.5	44 33.1 4.8 .3	31.6	1
R PERSISTEN ENROLLED at other campus (c)	4.1	4.1	4.5 9.9	2.0	4 r	. 2.4.6. 2.2.1.	400 400	 	ı
*2nd YEAL % STILL E at home campus (b)	26.3	26.4	26.0 26.9	36.7	26.6	34.9 25.6 24.7	23.3 33.3 3.5 5.5	26.2	1
(1st year) Number of beginning students (a)	856	847 na*	611 245	98 na *	na* na*	10 02 355 381	209 69 221 na*	na* 839	na*
T Ž Ž Ž	IL STUDENTS	ESIDENCY In-State Out-of-State	iENDER Female Male	"THNICITY Black Amer. Native Asian/Pac Isl	Hispanic White Non-Res Alien	GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	TNANCIAL AID RECIPIENTS State Grants Federal Grants Student Loans Work Study	OUSING STATUS On-Campus Off-Campus	EFERENCE POPULATION In-State + On-Campus + Under 19 Years + Full-Time



TABLE C

1990 Certificate Freshm FULL-TIME STUDEN

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ATIST: Perd not agenro:		***	14.41	4'	54 N	14 121 141	*****	***	
COHORT SUMMARY STATIST: Average Average Per time to cumul. not degree GPA enrc (x) (y)	2.63	2.62	2.68	1.99	2.69	2.46 2.50 2.78	2.68	2.63	
	2.2	2.2	2.2	1.9	2 . 2 .	444 444	22.1 2.3 1.1	2.2	
*SELECTED Average cred to degree (w)	52.8	52.8	53.9 48.1	48.7	52.9	52.0 51.3 54.2	53.5 52.7 52.0	52.9	ı
PLETION* DEGREE at other campus (v)	0.1	0.1	0.0	0 ' '	0.0	0.0 0.0	000	0.1	,
* STILL ENROLLED * RECEIVED DEGREE Thome at other at home at other and the at other ampus campus (s) (t) (t) (v)	38.2	37.8	43.7 24.5	7.1	3 4	29 3.5.4 3.3.8	49.8 44.9 7.0	38.5	ı
PERSISTER INROLLED at other campus (t)	1.4	1.4	1.3	2	1.4	4.1.0 4.0 8.0	4.0 0.0 7.	1.4	
*6th YEAR PERSIST * STILL ENROLLED at home at other campus campus (s) (t)	1.9	1.9	2.1	0.1	2.1 2.5	1.8 1.3	1. 1. 2. 3. 4. 4.	1.9	1
PLETION* DEGREE at other campus (r)	0.0	0.'	0.0	0 ' '	0.0	0.00	000	.0	•
Sth YEAR PERSISTENCE AND COMPLETION \$ STILL BUROLLED	38.1	37.7	43.7 24.1	7.1	43.2 39.5	29 3.35 3.35 3.33	49.8 44.9 50.7	38.4	ı
R PERSISTER ENROLLED at other campus (p)	2.5	2.5	2 .3 .9	2	2.7	7.3 1.4 2.1	8.62. 8.68.	2.3	
*5th YEAR PERSIS: \$ STILL ENROLLED at home at other campus campus (0) (p)	2.2	2	2.3	3.1	2.1 2.5 2.5	3.7 1.5	2.23 2.4.0	2.3	,
(1st year) Number of beginning students (n)	856	847 na*	611 245	98 na*	na* 658 na* 81	109 355 381	75 209 221 na*	na* 839	na*
<u> </u>	LL STUDENTS	ESIDENCY In-State Out-of-State	;ENDER Female Male	THNICITY Black Amer. Native Asian/Pac Isl	Hispanic White Non-Res Alien Unknown Eth.	GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	'INANCIAL AID RECIPIENTS State Grants Federal Grants Student Loans Work Study	OUSING STATUS On-Campus Off-Campus	EFERENCE POPULATION In-State + On-Campus + Under 19 Years + Full-Time



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Vote: Data on fewer than 30 students is not displayed. $7~\circlearrowleft$

Commission for Higher Educati Degree Completion and Persistence Str

TABLE C

1990 Certificate Freshm PART-TIME STUDEN

PLET: D DEC at of car										
*4th YEAR PERSISTENCE AND COMPLET: \$ STILL ENROLLED	14.8	14.6	20.0 6.1	8 . 6.	1	15.5	1 1	10.5 13.5 16.5	26.5 26.3	- 14.8
R PERSISTEN SUROLLED At other campus (k)	9.9	6.7	7.5	10.1	1	6.5	1 1	19.3 6.2 4.9	 ev s.	, è
*4th YEAR PERSIS' \$ STILL ENROLLED at home at othe campus campus (j) (k)	e. 6.	0.6	8.4 9.7	æ 	,	9.4		8 8 8 0 0 6	, 80 t. 8. e.	0.
PLETION* D DEGREE at other campus (i)	0.3	0.3	0.0	0.0	,	0.3		0 0 0 0 .0 0 .0	, 00,	.0.3
ITA YEAR PERSISTENCE AND COMPLETION \$ STILL ERROLLED \$ RECEIVED DEGREE at home at other campus campus campus (f) (h) (i)	13.2	12.9	17.8 5.4	7.6		13.7	1 +	10.5 11.8 14.7	26.5 21.1	13.2
*3rd YEAR PERSISTEN \$ STILL ENROLLED at home at other campus campus (f) (g)	4.6	4.5	4. 4. 0. 4.	7.6		4.1	1 1	17.5 4.5 2.8	, 72 G 9 G G	. 4
*3rd YEA \$ STILL : at home campus (f)	13.2	13.3	13.3 12.9	15.2	ı	13.5	1 1	12.3 12.5 13.6	8.8 15.8	13.2
AND COMPLETION* RECEIVED DEGREE home at other mpus campus (d) (e)	0.0	0.0	0.0	0.0		0.0	• •	000	000	0.0
2nd YEAR PERSISTENCE AND COMPLETION \$ STILL ENROLLED \$ RECEIVED DEGREE at home at other at home at othe campus campus campus (b) (c) (d) (e)	5.9	9.5	7.3	2.5	ı ı	- 9 - 4.	1 1	8.2.5 8.2.2	11.8 10.5	e.
R PERSISTED ENROLLED at other campus (c)	4.6	4. 9. I	4.9 0.4	6.3		4.1	1 1	12.3 4.5 3.5	, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	4.6
*2nd YEAL * STILL : at home campus (b)	31.9	31.8	33.0 29.9	24.1		32.9	1 1	35.1 28.7 33.9	0.02	31.9
(1st year) Number of beginning students (a)	744	735 na*	466 278	0 t	. * eu	na* 614	, * eu	57 289 389	74 134 138 138	na* 744
() N N D	LL STUDENTS	ESIDENCY In-State Out-of-State	;ENDER Female Male	THNICITY Black American	Asian/Pac Isl	Hispanic White	Non-Res Alien Unknown Eth.	GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	'INANCIAL AID RECIPIENTS State Grants Federal Grants Student Loans Work Study	IOUSING STATUS On-Campus Off-Campus



TABLE C

1990 Certificate Freshm PART-TIME STUDEN

IST: Perd not agenro.	٠.	•	w 4.	Mr. No.	•	sia na na	****	•
COHORT SUMMARY STATIST Average Average Pe time to cumul. not degree GPA enr. (x) (y)	2.86	2.86	2.87 2.85	2.46	2.92	2.40 2.67 3.05	2.96 2.74	2.86
	2.9	2.9	2.0 .5	3.0	9 1 1	0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6	3.6	, 6,
*SELECTED Average cred to degree (w)	53.7	54.0	54.5 48.7	65.0	52.8	40.7 55.3 53.7	55.7	53.7
LETION* DEGREE at other campus (v)	0.0	0.0	0.0	0.0	0 1	000	0.00	0.0
6th YEAR PERSISTENCE AND COMPLETION \$ STILL ENROLLED	15.7	15.5	21.5	10.1	16.4	10.5 15.2 17.0	26.5 . 99.5	15.7
R PERSISTEN ENROLLED at other campus (t)	3.4	4. г	8.8 8.5	5.1	3.3	ი 44.02 ნ.შ.ნ.	0.0	. E 4.
*6th YEAR \$ STILL E at home campus (s)	4.2	2.4	8.0 6.0	2.5	4 4 4	7.0 8.8 .3	9.6	. 4
LETION* DEGREE at other campus (r)	0.0	0.1	0.0	00. 00	0 1 1	000	0.0	0.0
PERSISTENCE AND COMPLETION* ROLLED & RECEIVED DERREE tenhous at home at other campus campus (q) (t)	15.5	15.2	21.0	10.1	16.1 	10.5 14.9 16.7	26.5 28.9	15.5
7 4	4.4	4. 3. 1	4.1 5.0	7.6 10.0		10.5 6.2 2.3	, 60 9	. 4. 4.
*5th YEAR \$ STILL ER at home a campus (o)	6.5	0.0	4.9	0.0	 	αν.υ. α.ν.υ.	. N. N. 2. V. I	. r. e.
(1st year) Number of beginning students (n)	744	735 na*	466 278	79 10 na*		57 289 389	ENT: na* 34 38 na*	na* 744
	LL STUDENTS	ESIDENCY In-State Out-of-State	iENDER Female Male	THNICITY Black Amer. Native Asian/Pac Isl	Hispanic White Non-Res Alien Unknown Eth.	GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	'INANCIAL AID RECIPIENT'S State Grants Federal Grants Student Loans Work Study	OUSING STATUS On-Campus Off-Campus

TABLE D

1990 Freshm ALL STUDEN

	(1st year) Number of beginning students (a)	***** 2n number at home campus (b)		d YEAR RE-ENROLLMENT percent number at home at other campus campus (c) (d)		IN THE FALL SEMESTER ***** percent number percent at other at ANY at ANY campus campus (e) (f) (g)	<pre>ER ***** percent at ANY campus (9)</pre>	**** 2nd number at home campus (h)	number percent number percent number at home at home at other campus campus (1)	INROLLMENT number at other campus (j)	IN ANY ENROLLMENT percent number at other at ANY campus campus (k) (1)		TERM *: per: at cai
TT STUDENTS	37,921	23,504	62.0	2,364	6.2	25,868	68.2	24,379	64.3	2,785	7.3	27,164	
ESIDENCY In-State Out-of-State	33,375 4,491	19,945 3,558	59.8 79.2	2,327	7.0	22,272 3,586	66.7 79.8	20,776 3,602	62.3 80.2	2,737	8.0 9.3	23,513 3,640	
;ENDER Female Male	20,358 17,537	12,576 10,928	61.8 62.3	1,256	6.3	13,832 12,036	67.9 68.6	13,012 11,367	63.9 64.8	1,481	7.3	14,493 12,671	
THNICITY Black Amer. Native	2,406	1,238	51.5	104	4. 6.6	1,342	55.8 64.0	1,320	54.9 60.3	136	8.7	1,456	
Asian/Pac Isl Hispanic	508 739	384	75.6	16 53	3.1	400	78.7	393 458	77.4	21 61	4.80 4.50	414 519	~ .
white Non-Res Alien Unknown Eth.	33,441 251 440	21,024 179 167	62.9 71.3 38.0	2,159 7 16	9.25 9.89 9.6	23,183 186 183	69.3 74.1 41.6	21,765 181 180	65.1 72.1 40.9	2,532 7 17	7.6 3.9	24,297 188 197	
GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	17,168 14,922 5,694	12,204 8,831 2,438	71.1 59.2 42.8	1,150 1,022 178	6.7 3.1	13,354 9,853 2,616	77.8 66.0 45.9	12,561 9,213 2,572	73.2 61.7 45.2	1,361 1,188 221	7.9 8.0 3.9	13,922 10,401 2,793	~ ~ .
'INANCIAL AID RECIPIENTS State Grants Federal Grants Student Loans Work Study	IENT: 6,798 2,161 6,948 1,271	4,527 1,456 4,705 1,000	66.6 67.4 67.7 78.7	440 100 412 48	64. R. R. R. P. S.	4,967 1,556 5,117 1,048	73.1 72.0 73.6 82.5	4,678 1,519 4,854 1,028	68.8 70.3 69.9 80.9	536 130 511 63	6.7 6.0.4 6.0.8	5,214 1,649 5,365 1,091	
OUSING STATUS On-Campus Off-Campus	15,904 21,971	12,340 11,163	77.6 50.8	843 1,512	6.5 6.3	13,183 12,675	82.9 57.7	12,532 11,846	78.8	1,069	6.7	13,601 13,552	



TABLE D

1990 Freshm FULL-TIME STUDEN

: й _									
TERM *: per at car	•				-	.,			~
ROLLLMENT number at ANY campus (1)	22,774	19,214 3,560	11,802	1,164	382 419 20,414 172	155 13,103 8,739 904	5,114 1,539 4,956 1,058	13,549 9,225	6,413
IN ANY ENROLLMENT TERM * percent number pervaer at other at ANY at at campus campus call (k)	7.4	8.6 0.8	7.5	5.8	3.8 7.6 2.8	4.0 7.3 3.8	7.8 7.3 5.0	6.7	8.6
NROLLMENT number at other campus (j)	2,151	2,118	1,125 1,026	101	17 53 1,956	12 1,154 933 61	521 123 463 62	1,064	640
***** 2nd YEAR RE-ENROLLMENT number percent number at home at home at other campus campus campus (h) (i) (j)	71.0	69.2 81.8	70.7	60.7 68.9	81.3 69.2 71.8	48.1 75.4 67.6 52.2	69.2 71.7 70.6 80.6	78.9 61.6	9.77
***** 2nd number at home campus (h)	20,623	17,096 3,527	10,677 9,946	1,063	365 366 18,458	143 11,949 7,806 843	4,593 4,493 996	12,485 8,138	5,773
ER ***** percent at ANY campus (9)	75.1	74.1 81.3	75.2 75.1	61.9 71.1	82.4 75.2 78.2 78.0	49.2 79.5 53.3	73.4 73.6 74.5	83.0 65.7	83.5
IN THE FALL SEMESTER ****** percent number percent at chher at ANY at ANY campus campus (e) (f) (g)	21,822	18,313 3,509	11,349 10,473	1,084	370 398 19,590	146 12,601 8,332 862	4,871 1,453 4,739 1,016	13,132 8,690	6,184
	6.2	7.2	6.2	4.4. R.4.	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	3.7 2.9 8.9	ል 4 ሚ W 4 መ ቂ መ	5.3 7.3	6.9
ENROLLMENT number at other campus (d)	1,802	1,779	937 865	78	13 45 1,645	11 956 797 46	427 95 373 47	839 963	508
****** 2nd YEAR RE-ENROLLMENT number percent number at home at home at other campus campus (b) (c) (d)	6.89	66.9 80.8	69.0 68.9	57.5 66.7	79.5 66.7 75.2	45.5 73.5 65.3	67.0 68.8 68.6 78.5	77.7 58.4	76.6
***** 2n number at home campus (b)	20,020	16,534 3,486	10,412 9,608	1,006	357 353 17,945 164	135 11,645 7,535 816	4,44 1,358 4,366 969	12,293 7,727	5,676
(1st year) Number of beginning students (a)	29,044	24,722 4,314	15,099 13,945	1,750	449 529 25,711	297 15,843 11,539 1,616	ENT: 6,637 1,974 6,361 1,235	15,824 13,220	7,409
	ALL STUDENTS	ESIDENCY In-State Out-of-State	;ENDER Female Male	THNICITY Black Amer. Native	Asian/Pac Isl Hispanic White Non-Res Alien	Unknown Eth. GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	'INANCIAL AID RECIPIENT: State Grants Federal Grants Student Loans Work Study	OUSING STATUS On-Campus Off-Campus	EFERENCE POPULATION In-State + On-Campus + Under 19 years + Full-Time

TABLE D 1990 Freshm PART-TIME STUDEN

	(1st year) Number of beginning students (a)	***** 2r number at home campus (b)	nd YEAR RE- percent at home campus (c)	nd YEAR RE-ENROLLMENT percent number at home at other campus campus (c) (d)		IN THE FALL SEMESTER ***** percent number percent act other at ANY at ANY campus campus (e) (f) (g)	ER ***** percent at ANY campus (g)	**** 2nd number at home campus (h)		YEAR RE-ENROLIMENT percent number at home at other campus campus (i) (j)	IN ANY ENROLLMENT percent number at other at ANY campus campus (k) (1)		TERM *: per: at ca:
LL STUDENTS	8,777	3,445	39.3	550	6.3	3,995	45.5	3,717	42.3	621	7.1	4,338	
ESIDENCY In-State Out-of-State	8,612 164	3,383	39.3 37.8	546 4	6.3	3,929	45.6 40.2	3,652 65	42.4 39.6	617	2.2	4,269	
;ENDER Female Male	5,223 3,554	2,146 1,299	41.1	313 237	6.0	2,459 1,536	47.1	2,317	44.4 39.4	349 272	6.7	2,666	
THNICITY	9	229	35.2	ሪ የ	α	254	1 94	254	1 95	۶4	2.	. 68	
Amer. Native) 4. r	17	37.8	, v,	11.	55	. 44 r	19	42.2	, w .	11.1	24.	
Asian/Pac isi Hispanic	205	78	38.0	ກ ຜ	3.6 1.6	30 86	50.8 42.0	8 6 9 6	47.5	# co	9 M	32 97	
White	7,676	3,053	39.8	503	9.9	3,556	46.3	3,281	42.7	564	7.3	3,845	<u>-</u> .
Non-Res Alien Unknown Eth.	na* 117	32	27.4	· w	4.3	37	31.6	37	31.6	ıvı	. 4 . 3	- 45	• •
GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	1,306 3,353 4,073	546 1,275 1,618	41.8 38.0 39.7	193 223 132	14.8 6.7 3.2	739 1,498 1,750	56.6 44.7 43.0	599 1,386 1,725	45.9 41.3 42.4	206 253 160	15.8 7.5 3.9	805 1,639 1,885	~~~
'INANCIAL AID RECIPIENTS State Grants Federal Grants Student Loans Work Study	ENT: 154 182 578 34	788 333 29	50.6 51.1 57.4 85.3	13 5 39 1	8 2 6 2 4 C C	91 98 371 30	59.1 53.1 64.2 88.2 2.2	8 9 9 3 5 4 3 0	51.9 53.8 61.2 88.2	15 7 48 1	9 8 8 4 7 8 6 9	95 105 402 31	 .
OUSING STATUS On-Campus Off-Campus	64 8,713	33	51.6 39.2	4 546	6.3 6.3	37,958	57.8 45.4	33 3,684	51.6 42.3	5 616	7.8	38	-



TABLE E

1990 Freshm ALL STUDEN

* ŭ . =						
TERM * . per at cal		~. ~~.				
ROLLMENT number at ANY campus (1)	4,902 273 380 568 538 632 1,863 9,156	4,960 803 395 1,184 7,342	3,151	856	226 204 84 1120 1120 220 220 425 106 138 251 251 251	27,164
IN ANY EN percent at other campus (k)	5.3 11.6 10.8 6.7 7.2	6.5 6.2 10.1 7.9	4. 6.	4. 6. 6.	7 4 7 7 8 8 8 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9	7.3
NROLLMENT number at other campus (j)	289 31 31 56 68 84 84 84	386 68 64 136 654	234	103	237 1933 1933 1938 1938 1938 1938	2,785
	84.8 52.7 53.7 57.1 57.7 63.6	77.6 67.4 52.2 61.0	79.5	61.8	8 4 4 8 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8	64.3
**** 2nd number at home campus (h)	4,613 242 312 478 478 583 1,598 8,308	4,574 735 331 1,048 6,688	2,917	753	189 181 181 101 106 202 201 392 112 56 208 208 208	24,379
ER ***** percent at ANY campus (g)	8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	81.5 69.5 57.1 64.1 75.3	82.7	66.8 55.1	W 4 W 4 4 4 W 4 W W W W 4 4 4 4 W 4 W W W W 4	68.2
ALL SEMESTI number at ANY campus (f)	4,819 262 329 529 497 600 1,712 8,748	4,808 758 362 1,102 7,030	3,034	814	212 192 177 109 109 108 120 128 52 25 27 177 2,192	25,868
	4 0 0 1 0 1 0 0 1 0 0 1 0 0 0 0 0 0 0 0	8 7 9 5 7 1 1 1 1 5 5 5 6 5 6 5 6 5 6 6 6 6 6 6 6	5.2	7.4 8.4	एकंस्ट्रियं प्रत्यं क्रम्य ए एक् ठिल्लाम् या ठिल्लाम् क्रम्य	6.2
ENROLLMENT number at other campus (d)	242 288 289 86 55 246 761	303 56 59 129	192	90 381	30 16 16 16 17 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2,364
, pu, es 0	88 51.2 52.2 52.9 50.9 67.1 8.7	4.4.4.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6	77.5	59.4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	62.0
***** 2r number at home campus (b)	4,577 234 240 443 555 1,466	4,505 702 303 973 6,483	2,842	724	182 174 70 93 101 183 191 365 88 105 50 200 200 157 1,959	23,504
1st year) Number of beginning students (a)	5,438 459 459 585 837 835 916 2,711	5,897 1,090 634 1,719 9,340	3,668	1,219	531 228 228 228 221 221 464 155 155 155 5,155	37,921
	INDIANA UNIVERSITY IU Bloomington IU East IU Kokomo IU Northwest IU South Bend IU Southeast IU Southeast	URDUE UNIVERSITY PU West Lafayette PU Calumet PU North Central IP Fort Wayne	ALL STATE UNIV	NIV OF SOUTHERN IND	ITSC 10-NW ITSC 01-NW ITSC 02-SB ITSC 02-SB ITSC 02-SB ITSC 02-SC ITSC 03-FW ITSC 05-FWN ITSC 05-FWN ITSC 09-FW ITSC 10-COL ITSC 11-SE ITSC 11-SC	LL PUBLIC CAMPUSES
	***** 2nd YEAR RE-ENROLLMENT IN THE FALL SEMESTER ***** **** 2nd YEAR RE-ENROLLMENT IN ANY ENROLLMENT TER number percent number percent number number percent number at other at other at ANY at ANY at home at home at other at ANY campus (b) (c) (d) (e) (f) (g) (f) (f) (i) (i) (i) (ii)	(18t year)	Hart Sear Hart Sear Sear Sear Sear Sear Sear Sear Sear	Number of number percent number pe	Int. year Number of angle Parish Parish	Nametr of a compare at the contract of a co

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Note: Data on fewe had 30 students is not displayed.

Commission for Higher Educati Degree Completion and Persistence Str

TABLE E

1990 Freshm FULL-TIME STUDEN

	TERM ** perd at	cat		. . ,	٠.					-	-		_		_	•	_	_			-			- -		•		- ·								-
	OLLMENT number at ANY	campus (1)		4,876	1.54	687	4.0	359	469	1,075	10011		4,817	612	234	877	6,540	3,122	1,537	718	2,095		114	82	78	99	52	133	151	220	51	20	5	103	1,231	22,774
	IN ANY ENROLLMENT percent number at other at ANY	campus (k)		o.		13.7	13.2		6.3	11.4			ر و.	7.9	13.6	10.1	7.0	4.9	8.9	8.5	9.7		4.7	5.5	8.2	0.9	4.5	4.2	3.7	м: 7.	6.6	2) <		5 T T	5.7	7.4
	YEAR RE-ENROLLMENT percent number at home at other	campus (j)		287	4 (7.5	9 !	9 4	3.9	163	700		333	62	47	116	558	232	181	83	296		11	σ	S	o	4	11	£1 :	15	10	11	, (22 C	139	2,151
	YEAR RE-E percent at home	campus (i)		85.2	0.79	56.3	4.1	62.2	69.2	63.5	.		78.8	6.69	54.0	9.99	75.1	79.9	67.0	65.3	59.1		44.4	46.3	37.7	38.0	57.3	46.4	39.1	50.4	32.3	1.00	0 0	50.3 5.3	4.8	71.0
	**** 2nd number at home	campus (h)		4,589	021	152	333	313	430	912	600 '0		4,484	220	187	761	5,982	2,890	1,356	635	1,799		103	9/	23	57	51	122	138	205	41	56	# G	ao ao	1,092	20,623
STODEN	ER ****** percent at ANY	campus (g)		0.68	7.89	62.2	T . 0/	65.0	72.0	0.69	0.00		82.1	73.4	63.0	72.4	0.62	83.1	71.8	70.7	65.0		47.4	48.2	39.3	39.3	61.8	44.5	39.7	50.1	36.2	54.4	* C	0.65 0.8	46.8	75.1
3MT 1 - 7700	THE FALL SEMESTER ****** cent number percent other at ANY at ANY	campus (f)		4,793	131	168	403	327	447	1991	007'		4,671	578	218	828	6,295	3,007	1,454	687	1,978		110	79	24	29	25	117	140	204	46	9 62	20.	0 d d	1,141	21,822
-	IN Per	campus (e)		4, t	٠.٠	12.2	177.		8.	10.5	0		4.4	6.5	13.0	7.6	ъ. В.	5.3	6.9	7.6	7.8		3.4	3.7	ę. 6	4.7	5	2.7	.00	3.2		y. c		, v	. 4. 4.	6.2
	YEAR RE-ENROLLMENT ercent number t home at other	campus (d)		240	T 1	33	2 !	45	36	151	766		253	21	45	111	460	191	140	74	238		80	9	m	7	4	7	10	13	,	י עם	۷ 5	8 F	107	1,802
	0.45	campus (c)		84.5	6.00	20.0	57.4	56.1	66.2	58.5	7.		77.7	67.0	20.0	62.7	73.3	77.8	64.9	63.1	57.2		44.0	44.5	34.4	34.7	57.3	41.8	36.8	46.9	30.7	46.5 c.5	- C	44.7	42.4	6.89
	***** 2nd number at home	campus (b)		4,553	/17	135	330	282	411	840	000'0		4,418	527	173	717	5,835	2,816	1,314	613	1,740		102	73	21	52	21	110	130	191	39	5 6	ה ה	ν α - π	1,034	20,020
	(1st year) Number of beginning	students (a)		5,388	761	270	٥/٢	503	621	1,436	6,763		5,688	787	346	1,143	7,964	3,619	2,024	972	3,044		232	164	61	150	89	263	353	407	127	114	0 0	193	2,436	29,044
			:NDIANA UNIVERSITY	IU Bloomington	10 East	IU Kokomo	IO Northwest	IU South Bend	IU Southeast	IUPUI		URDUE UNIVERSITY	PU West Lafayette	PU Calumet	PU North Central	IP Fort Wayne		ALL STATE UNIV	NDIANA STATE UNIV	NIV OF SOUTHERN IND	'INCENNES UNIVERSITY	.VY TECH ST COLLEGE	ITSC 01-NW	ITSC 02-SB	ITSC 03-FW	ITSC 04-LAF	ITSC 05-KOK	ITSC 06-MUN				ITSC 10-COL	30 CT 00EF			ALL PUBLIC CAMPUSES

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Vote: Data on fewer than 30 students is not displayed.

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TABLE E

TERM *: percat		w w u				•
COLLMENT on number at ANY campus (1)	26 139 191 139 179 163 1,625	122 183 158 302 765	29 82	135	112 119 56 54 59 89 89 69 205 21 71 137 137	4,338
IN ANY ENFOLLMENT TERM * percent number per at other at ANY at campus campus cai (k) (1)	4,000,000,000 2,40,40,40,0	27.8 2.1 6.0 3.3	4 · 1 9 · 5	7.9	8 N W 8 W 4 W 4 4 A A 1 O A N C A O 8 O N I O I O N S W A	7.1
NROLLMENT number at other campus (j)	12 17 14 10 10 100 186	52 6 117 94	2 14	19	26 14 10 10 18 16 11 11 152	621
YEAR RE-ENROLLMENT percent number at home at other campus campus (i) (j)	54 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	37. 60.6 60.6 7.02 7.03	55.1 45.9	48.1	24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	42.3
**** 2nd number at home campus (h)	24 122 160 155 169 153 1,439	70 177 141 283 671	27	116	86 105 51 54 444 444 187 187 110 80 80	3,717
R ***** percent at ANY campus (g)	5 4 5 4 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	62.0 58.9 52.3 6.4	55.1	51.5	8 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	45.5
IN THE FALL SEMESTER ***** percent number percent at other at ANY campus campus campus (e) (f) (g)	26 131 161 126 170 153 721	. 116 172 141 269 698	27 7.7	124	102 113 53 50 50 53 67 188 66 66 20 1,051	3,995
IN THE FAI percent at other campus (e)	4 N B N W W C D	26.2 1.77 3.0 3.0	2.0	6.2 9.5	. 4 0 4 0 4 0 4 0 0 0 4 4 4 6 4 0 4 0 10 11 14 4 6 0 4 0 6	6.3
YEAR RE-ENROLIMENT ercent number t home at other ampus campus (c) (d)	2 14 13 10 10 10 169	49 114 177 85	11	15	22 122 14 6 14 12 126 126	550
	71 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	357.28 444.72 6.0	53.1	45.2	2 4 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	39.3
***** 2nd number p at home d campus (b)	24 117 113 113 160 144 626	67 167 127 252 613	7 9 9 9	109 387	80 101 401 50 61 72 72 72 72 72	3,445
(1st year) Number of beginning students (a)	2 44 2 66 3 16 3 2 61 2 2 9 4 2 , 7 8 1	187 292 284 569 1,332	49	241	299 167 114 114 201 1483 250 250 250 27 176	8,777
	NDTANA UNIVERSITY IU Bloomington IU East IU Kokomo IU Northwest IU South Bend IU South Bend IU Southeast	URDUE UNIVERSITY PU West Lafayette PU Calumet PU North Central IP Fort Wayne	ALL STATE UNIV NDIANA STATE UNIV	NIV OF SOUTHERN IND INCENNES UNIVERSITY	TYY TECH ST COLLEGE TTSC 01-NW TTSC 03-SB TTSC 03-FW TTSC 04-LAF TTSC 04-LAF TTSC 05-TH TTSC 07-TH TTSC 07-TH TTSC 07-TH TTSC 07-TH TTSC 10-COL TTSC 11-SE TTSC 11-SE TTSC 11-SW TTSC 11-SW	ALL PUBLIC CAMPUSES

TABLE F

1990 Associate Freshm ALL STUDEN

	(1st year) Number of	*3rd YEAR \$ STILL EN	R PERSISTENCE ENROLLED *		AND COMPLETION* RECEIVED DEGREE	*6th YEAR PERSIS'	PERSISTER	6th YEAR PERSISTENCE AND COMPLETION* STILL ENROLLED	PLETION* D DEGREE	*SELECTED Average		COHORT SUMMARY STATIST: Average Average Per	ATIST: Per
	beginning students (a)	at home campus (b)	at other campus (c)	at home campus (d)	at other campus (e)	at home campus (f)	at other campus (g)	at home campus (h)	at other campus (i)	cred to degree (j)	time to degree (k)	GPA (1)	not aç enro.
NDIANA UNIVERSITY	;	;		•	ć	t	:	r	t t	,	,	,	
IU Bloomington	270	4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4	17.1	4. c	y c	5.6	14.6	٠.٥	1.7	100.1	.υ. 4 .υ. 4	79.7	
IU Kokomo	143	, u		i m	. 0		1 4	2.7.5	. 6	75.8	4	2.61	,
III Northwest	34	23.5		17.6	0			29.4	6	72.3	4	2.41	
IU South Bend	* *) 	? ')	? '	; ;	· ·	: '	; '	1	; ;	; '	•
Til Southeast	* # #	,	٠	•	,		•	•		•	,	,	
TIPIT	123	43 1	α.	7 3	· c	0 21	0 7	7 81	9 -	28.	4	17 6	•
	652	38.3	8.3	4.	1.1	7.6	6.1	14.0	4.0	82.9	4.0	2.65	• • •
VITABLE UNIVERSITY													
Pil West Lafavette	574	30.8	17.1	25.1	6.0	8	4 2	34.8	2,3	9.06	3.2	2.69	•
PII Calumet		40.5	. 0				. 4	300) 4			2 60	
PU North Central	316	25.5	0 00	14.2	0	9	10	9.61	6.1	0.89	2 6	4.4	• • • •
TD Fort Wayne	340	3,6 3	ים מ	1.5			4 7	26.2			. ~	2 66	
	1,425	32.5	10.9	18.7	. 0	7.6	. 4	7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	1 7	84.3) W	2.62	• . •
ALL STATE UNIV	93	33.3	14.0	18.3	0.0	8.6	3.2	22.6	5.4	74.7	3.3	2.58	• •
INDIANA STATE UNIV	92	0.0	3.3	39.1	1.1	3.3	8.7	41.3	1.1	6.69	2.7	2.79	.,
NIV OF SOUTHERN IND	77	39.0	5.2	16.9	3.9	10.4	5.2	27.3	3.9	81.8	3.3	2.75	
'INCENNES UNIVERSITY	4,481	11.5	12.5	21.8	0.3	1.9	8.0	24.9	1.0	71.7	2.7	2.59	***
VY TECH ST COLLEGE													
	341	20.8	6.5	7.3	9.0	4.4	2.9	12.9	1.2	73.7	3.7	2.56	•
	294	23.8	ω. •	15.3	0.0	υ. 4.	4.1	22.8	0.0	63.5	м	2.82	
TTSC 03-FW	797	17.3		9 6	0.0	9.7	4, 4 2, c	9.5	0.6	65.7	J .	9 7	
	707	0.0		14.0		o o	. c	21.5	7 -	. 40		C 4 . C	
	384	21.9		1.9	10	, 41	4	12.5		72.3	3.5	2.65	
	339	15.9	6.0	13.6	6.0	2.4	4.1	17.7	6.0	70.8	3.0	2.53	•
	621	24.0	5.0	6.1	0.0	5.2	3.2	13.4	8.0	80.0	3.8	2.46	•
	198	18.2	7.6	9.1	0.0	4.5	3.0	17.2	0.5	59.0	3.1	2.42	•
	281	15.7	8.2	7.1	0.7	4.3	3.2	12.5	2.1	74.5	3.6	2.97	
ITSC 11-SE	91	18.7	2.2	22.0	1.1	1.1	3.3	30.8	1.1	9.09	2.6	2.93	•
	387	20.7	9.6	11.6	0.3	5.7	5.4	18.3	8.0	70.8	3.4	2.66	
ITSC 13-SC	185	27.0	4.9	13.5	1.1	4.0	3.8	19.5	1.1	70.1	3.2	2.68	
	3,634	20.5	5.7	10.0	0.3	4.5	э. В	16.2	6.0	8.69	3.4	2.64	•
LL PUBLIC CAMPUSES	10,454	19.4	9.5	16.3	4.0	4.2	5.9	21.9	1.4	74.2	3.1	2.62	***

Note: Data on fewer than 30 students is not displayed.

TABLE F

1990 Associate Freshm FULL-TIME STUDEN

TATIST: le Perc not ac enro:					or or which the second or the white or which the	٠
COHORT SUMMARY STATIST: Average Average Per time to cumul. not degree GPA enro (k) (l)	2.2.2 2.2.2 3.2.4 3.2.4 3.2.4 3.4.4	2 2 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2.57	2.72	00000000000000000000000000000000000000	2 42
	www ww		3.3	3.1	w a w w a w a w a w a w w w w w w w w w	0
*SELECTED Average cred to degree (j)	102.9 90.8 79.7 79.7 192.9	93.2 75.2 82.6 5.5	75.2	79.1	73.8 66.9 66.9 66.9 66.9 66.9 76.0 76.0 76.0 76.0 76.0 76.0 76.0 76.0	76.6
AND COMPLETION* RECEIVED DEGREE: home at other impus campus (h) (i)	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 7 0 7	5.9	1.0	0004.011141111 8004.04.04.04.04	1.6
6th YEAR PERSISTENCE AND COMPLETION* STILL ENROLLED * RECEIVED DEGREE t home at other at home at othe sampus campus campus (f) (g) (h) (i)	13.5 21.15 21.15 29.6 4.6	39.7 25.7 37.2 36.5	23.5	32.5	22.9 22.6 22.6 22.6 22.9 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0	30.1
*6th YEAR PERSISTE \$ STILL ENROLLED at home at other campus campus (f) (g)	2 2	ע ע מ מ 4 4 4 4 י י י י	3.5	3.7	ы по оч 4 и и и и пич в i i i o ii c o io 4 ii o ii io i	6.5
*6th YEA * STILL at home campus (f)	10.1 7.0 - - - - - - - - - - - - - - - - - - -	2. C 4. 8. C.	3.4	7.4	พ.ส.ค.ส.พ.ห.ฯ พ.อ.ฯ พ.อ.ห พ.พ.พ.ซ.ช.ซ.ส.ค.ก.อ.ช.ห.อ.ช.	2.8
PLETION* D DEGREE at other campus (e)	644 01 01 448 08	00 00 00 4 0 0 1 8	0.0	5.6 0.3	800044000044000	0.5
PERSISTENCE AND COMPLETION* ROLLED & RECEIVED DECREE t other at home at othe campus campus campus (c) (d) (e)	8 8 0 8 8 6 7 6 6	29.6 20.5 19.6 24.0	18.8	20.4	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	24.9
Z o	18.2 100.1 12.3 12.3 1.1 1.11	12.2 12.8 12.2 14.6	15.3	3.7	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11.1
*3rd YEAR \$ STILL E at home campus (b)	444 48 3.00 48 3.44 1.00	33.9 38.5 21.6 39.3	32.9	29.6	110.01.01.01.01.01.01.01.01.01.01.01.01.	17.9
(1st year) Number of beginning students (a)	33 89 89 89 89 84 84 84 84 84 84	466 117 148 196	88 88	2,980	131 117 117 31 84 212 209 303 88 83 84 172 172 172 172 172	6,059
	INDIANA UNIVERSITY IU Baloomington IU Bast IU Kokomo IU Northwest IU South Bend IU Southeast	URDUE UNIVERSITY PU West Lafayette PU Calumet PU North Central IP Fort Wayne	ALL STATE UNIV	NIV OF SOUTHERN IND	.VY TECH ST COLLEGE ITSC 01-NW ITSC 02-SB ITSC 03-FW ITSC 04-LAF ITSC 04-LAF ITSC 06-KDN ITSC 07-TH ITSC 08-IND ITSC 09-WW ITSC 09-WW ITSC 10-COL ITSC 11-SE ITSC 11-SE ITSC 11-SE	ALL PUBLIC CAMPUSES

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TABLE F

1990 Associate Freshm PART-TIME STUDEN



Commission for Higher Educati Degree Completion and Persistence Stu

TABLE G 1990 Baccalaureate Freshm ALL STUDEN

	(1st year) Number of beginning students (a)	*4th YEAR \$ STILL EN at home a campus (b)	EN E	PERSISTENCE AND COMPLETION* ROLLED \$ RECEIVED DEGREE t other at home at othe campus campus campus (c) (d) (e)	AND COMPLETION* RECEIVED DEGREE Thome at other unpus campus (d) (e)	*6th YEAR PERSIS' * STILL ENROLLED at home at other campus campus (f)	PERSISTEN SNROLLED at other campus (9)	6th YEAR PERSISTENCE AND COMPLETION* STILL ENROLLED # RECEIVED DEGREE t home at other at home at othe sampus campus campus (f) (g) (h) (i)	PLETION* D DEGREE at other campus (i)	*SELECTED Average cred to degree (j)		COHORT SUMMARY STATIST: Average Average Per time to cumul. not degree GPA enro (K) (1)	TIST: Perc not ac enro:
NDIANA UNIVERSITY IU Bloomington	5,397	35.4	8.6	36.8	1.9	8.	3.7	62.4	6.9	127.9	4. 2.	2.90	
IU East IU Kokomo	189	28.6	11.1	2.5	1.1	14.3	۳. ه و و	10.6	4 u	129.8	2.2	2.51	
IU Northwest	803	30.4	13.3	2.9	0.4	10.1	7.7	12.7	5.0	133.5	5.3	2.35	
IU South Bend	908	33.0	4.6	5.6	4.0	14.0	4.6	11.7	4.7	129.8	5.2	2.44	
IU Southeast	904	35.5	8.3	2.8	0.3	14.2	3.7	14.3	2.8	133.9	5.2	2.53	
IUPUI	2,587	33.1	11.3	1.8	0.7	15.8	4°.9	10.9	4.6	132.4	5.2	2.33	••
	11,128	33.8	8.6	19.0	1.2	9.8	4.6	36.2	5.6	128.7	4.7	2.65	
URDUE UNIVERSITY													
PU West Lafayette	5,323	42.6	9.9	27.2	9.0	4.2	3.4	61.7	2.9	133.6	4.7	2.81	
PU Calumet	895	41.2	11.5	2.7	0.1	18.4	7.8	15.3	3.9	131.3	5.1	2.44	
PU North Central	318	20.4	19.5	6.0	6.0	10.1	11.0	3.1	8.8	131.4	5.5	2.48	
IP Fort Wayne	1,373	37.4	11.7	1.5	0.7	15.4	5.2	11.7	5.8	130.8	5.3	2.38	
	7,909	40.7	8.5	18.9	9.0	0.8	4.5	45.4	3.7	133.3	4.7	2.68	• •
ALL STATE UNIV	3,575	47.8	9.5	17.5	0.5	0.0	5.5	54.2	3.3	138.8	4.9	2.74	
NDIANA STATE UNIV	2,084	39.0	10.8	8.1	9.0	9.6	6.0	29.3	2.8	135.4	5.0	2.53	
MIV OF SOUTHERN IND	1,140	31.2	11.7	7.4	9.0	11.3	6.7	20.8	2.8	132.8	5.0	2.48	
LL PUBLIC CAMPUSES	25,836	38.2	9.5	17.4	8.0	8.0	4.9	40.3	4.3	132.6	4.7	2.65	



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TABLE G

1990 Baccalaureate Freshm FULL-TIME STUDEN

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TATIST: e Perc . not aç enro.		.,		
COHORT SUMMARY STATIST: Average Average Per Lime to cumul. not degree GPA enro (k)	2222222 244.2222 244.22.23 4114.223	22.2.2.2.2.2.2.3.3.3.3.3.3.3.3.3.3.3.3.	2.74	2.47
COHORT S Average time to degree (k)	4 N 4 N N N N 4 N H O W W H W O	4 ሺ ሺ ሺ ሊ 4 ፫ ፫ ሺ 4 ፫	6.9	5.0
*SELECTED C Average A cred to degree (j)	127.9 128.2 128.2 134.5 1330.6 132.7	133.8 132.2 133.8 132.6	138.8	132.9
PLETION* D DEGREE at other campus (i)	си 4 п с w и п ο α с α ο π α и	2.9 12.1 7.33 9.9	3.3	3. 4 7. 4
# STILL ENROLLED # RECEIVED DEGREE at home at other at home at other campus campus campus (f) (f) (1)	62.7 16.5 13.1 16.6 18.9 16.1	62.5 19.1 5.1 15.5 50.5	54.6	24.7
REESISTE AN PERSISTE AT OTHER CAMPUS (G)	₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	E 8 E E E E E E E E E E E E E E E E E E	5.4	6. 4. 8.
*6th YEAF * STILL E at home campus (f)	12.6 12.6 8.5.6 13.7.1 15.2.9 6.8	16.7 16.7 14.6 6.9	e. 8.	11.2
PLETION* D DEGREE at other campus (e)	111000001 66666666666666666666666666666	00110 61006	0.5	8. 6.0
PERSISTENCE AND COMPLETION* ROLLED * RECEIVED DEGREE t other at home at othe campus campus campus (c) (d) (e)	CL 0 4 K 4 K 4 K 4 K 4 K 4 K 4 K 4 K 4 K 4	2. E. L. L. S. 2. E. C. L. L.	17.71 8.7	9.0
	8 0 1 1 0 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0	6 11 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24	9.3	12.3
*4th YEAR * STILL EN at home a campus (b)	33.05 33.05 33.05 33.05 35.05 35.05 35.05	42.8 43.1 16.7 40.0	39.9	33.5
(1st year) Number of beginning students (a)	5,355 103 213 214 554 487 487 6118 1,381	5,222 670 198 942 7,032	3,534	916 22,129
	INDIANA UNIVERSITY IU Bloomington IU East IU Kokomo IU Northweet IU South Bend IU Southeast IU Southeast	VURDUE UNIVERSITY PU West Lafayette PU Calumet PU North Central IP Fort Wayne	ALL STATE UNIV NDIANA STATE UNIV	NIV OF SOUTHERN IND ALL PUBLIC CAMPUSES

Commission for Higher Educati Degree Completion and Persistence Stu

TABLE G 1990 Baccalaureate Freshm PART-TIME STUDEN

	(1st year) Number of beginning students (a)	*4th YEAL \$ STILL B at home campus (b)	~ 6 0	PERSISTENCE AND COMPLETION* IROLLED % RECEIVED DEGREE it other at home at other campus campus campus (c) (d) (e)	MPLETION* ID DEGREE at other campus (e)	*6th YEAR PERSIS: STILL ENROLLED at home at other campus campus (f) (g)	R PERSISTEN ENROLLED at other campus (g)	# STILL ENROLLED # RECEIVED DEGREE at home at other at home at other campus campus campus campus (f) (g) (h) (i)	APLETION* SD DEGREE at other campus (i)	*SELECTED Average cred to degree (j)		COHORT SUMMARY STATIST: Average Average Pertime to cumul, not degree GPA enro (k)	FIST: Perd not ad
NDIANA UNIVERSITY IU Bloomington IU East	36	33.3 19.8	2.8	800 600	000	5.6	70 U. O.	30.6	0.8.0	130.3	4.2.2 8.7.2	2.69 2.60 2.60	V/ 14 1
1U KOKOMO 1U Northwest 1U South Bend 1U Southeast 1UPUI	228 248 315 285 1,205 2,403	27.1.4 27.1.4 30.9 28.8	10.5 6.0 10.2 8.7	0 0 0 0 0 0 0 4 6 0 6 6	00000	11.4 113.3 145.6 115.5 15.5	ທູດທູດທູດ ກູດທູດທູດຕູ	2 4 6 4 6 4 2 6 6 6 7 1 1 1	2 0 1 1 1 2 0 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	122.4 123.5 134.4 131.4	ኒሊሊሊሊ ፞፞፞፞፞፞፞፞፞ዹ፞ዹፚ፞ዹ፞ዹ	2 2 2 2 2 2 2 2 2 4 4 6 6 2 4 4 6 5 2 4 6 5 2 4 6 5 4 6 5 4 6 6 5 4 6 6 6 6 6 6 6 6 6	***************************************
URDUE UNIVERSITY PU West Lafayette PU Calumet PU North Central IP Fort Wayne	84 217 119 427 847	33.3 35.5 26.9 31.6	8.7.2.2 6.7.2.2 6.4.2.2	7.1 0.0 0.0 1.1	10000 2000i 2000i	8.3 23.5 10.9 17.3	6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	16.7 4.1 0.0 3.5	80001 9.0001 8.0001	104.0 117.9 106.3 115.3	4.2.2.2.2.2.1.2.2.1.2.2.1.2.2.2.2.2.2.2.	2.90 2.58 2.58 2.458	************
HALL STATE UNIV HDIANA STATE UNIV	41	51.2	4. 6. 9.	0.0	0.0	7.3	e. 4. 8. e.	17.1	0 0	134.1	5.0	2.77	VV - V-7
INIV OF SOUTHERN IND	3,653	21.6	8.7	0.9	0.0	11.9	7.8	4 4 6 6	0.0	133.5	5.7	2.49	er er



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TABLE H

1990 Certificate Freshm ALL STUDEN

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ATIST: Perd not agenro:								
UMMARY ST) Average cumul. GPA (1)	•	ı	,	,	ı	2.52	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.73
SELECTED COHORT SUMMARY STATIST: Average Average Per red to time to cumul. not legree degree GPA enro (j) (k) (l)	ı	ı	1	,	1	1.8	0000100000000000 044000000000044	2.4
*SELECTED Average cred to degree (j)	•	ı	,	•	ı	51.3	2000444000 4000444000 1101000011040000 11010000111040000	53.0
PLETION* ID DEGREE at other campus (i)	,		,	,	1	0.0	000000000000000000000000000000000000000	0.1
# STILL ENROLLED # RECEIVED DEGREE at home at other at home at othe campus campus campus campus (f) (f) (1)	•	ı	1	1	1	33.8	20.01.01.01.01.01.01.01.01.01.01.01.01.01	27.8
RERSISTER SNROLLED at other campus (g)	•	ı	1	1	1	2.8	WUR00014140444	2.3
*6th YEAR PERSIS' \$ STILL ENROLLED at home at othe campus campus (f)	1		•	•	1	2.8	440001444114466 6414604496477760	2.9
PLETION* D DEGREE at other campus (e)	•	1	,	,		1.4	0001000000000	0.3
PERSISTENCE AND COMPLETION* IROLLED & RECEIVED DEGREE t other at home at othe campus campus campus (c) (d) (e)	•	ı	t	•	1	33.8	13 14 16 16 16 16 16 16 16 16 16 16 16 16 16	25.6
20	1		1	1	•	11.3	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.6
*3rd YEAR \$ STILL E at home campus (b)	•	ı	•	•	1	4.2	12.6 9 1.6 16.2 16.2 10.5 10.5 11.2 11.2 11.2 11.2	11.7
(1st year) Number of beginning students (a)	na*	na*	na*	na*	na*	71	190 120 66 97 97 239 239 77 74 1,520	1,600
	NDIANA UNIVERSITY	URDUE UNIVERSITY	ALL STATE UNIV	NDIANA STATE UNIV	INIV OF SOUTHERN IND	'INCENNES UNIVERSITY	.WY TECH ST COLLEGE ITSC 01-NW ITSC 02-SB ITSC 03-FW ITSC 03-FW ITSC 03-FW ITSC 03-TW ITSC 03-TH ITSC 03-TH ITSC 03-WW ITSC 10-COL ITSC 11-SE ITSC 11-SE ITSC 11-SE ITSC 11-SE	ALL PUBLIC CAMPUSES

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TABLE H

1990 Certificate Freshm FULL-TIME STUDEN

	(1st year)	*3rd YEA	*3rd YEAR PERSISTENCE AND COMPLETION*	NCE AND COM	E AND COMPLETION*	*6th YEAR PERSIS	PERSISTEN	*6th YEAR PERSISTENCE AND COMPLETION*	PLETION*	*SELECTED	*SELECTED COHORT SUMMARY STATIST:	MMARY STA	IST:
	Number or beginning students (a)	at home campus (b)	at other campus (c)	* KECEIVE at home campus (d)	at other campus (e)	at home campus	at other campus (g)	* AECEIVE at home campus (h)	at other campus (i)	cred to degree (j)	time to degree (k)	cumul. GPA (1)	not ac enro:
NDIANA UNIVERSITY	na*	•	ı	•	ı	1	,	ı	ı	•	ı	,	
URDUE UNIVERSITY	na*	1	•	,	,	1	,	•	•	,	ı	ı	
ALL STATE UNIV	na*	•	1	,	,	1	1	1	ı	,	,	ı	
NDIANA STATE UNIV	na*	ı	1	1	,	ı	ı	•	1	,	1	ı	
NIV OF SOUTHERN IND	na*	•	1	,	,	٠	1	,	•	ı	1	,	
'INCENNES UNIVERSITY	64	4.7	10.9	34.4	1.6	3.1	3.1	34.4	0.0	52.7	1.9	2.48	.,
WY TECH ST COLLEGE													
ITSC 01-NW	101	12.9	1.0	17.8	0.0	1.0	1.0	17.8	0.0	50.3	2.1	2.36	,
ITSC 02-SB	47	4.3	4.3	36.2	0.0	0.0	2.1	40.4	0.0	54.4	2.4	2.92	
ITSC 03-FW	30	6.7	6.7	70.0	0.0	0.0	0.0	73.3	0.0	54.2	2.2	3.04	٠.
ITSC 04-LAF	99	4.5	3.0	51.5	1.5	4.5	0.0	51.5	0.0	48.2	2.1	2.58	
	na*	1	•	•	,	1	•			ı		•	
ITSC 06-MUN	51	17.6	0.0	39.2	0.0	0.0	0.0	45.1	0.0	50.8	2.5	2.67	٠.,
ITSC 07-TH	144	4.2	0.7	37.5	0.0	2.8	0.7	38.9	0.7	53.8	2.5	2.61	4
ITSC 08-IND	104	20.2	2.9	13.5	0.0	2.9	2.9	14.4	0.0	61.8	2.7	2.43	
ITSC 09-WW	44	13.6	0.0	59.1	0.0	0.0	0.0	59.1	0.0	52.8	2.1	2.95	
	na*	•			,	,	,	,		•	1	1	
	34	11.8	0.0	35.3	0.0	2.9	0.0	38.2	0.0	56.4	2.5	2.74	***
ITSC 12-SW	na*	•		1	,		,	,	,	1		•	
	101	11.9	4.0	43.6	0.0	1.0	2.0	48.5	0.0	54.2	2.3	2.71	
	784	11.0	2.2	36.2	0.1	1.8	1.3	38.1	0.1	53.2	2.2	2.64	,
IL PUBLIC CAMPUSES	856	10.4	2.8	36.4	0.2	1.9	1.4	38.2	0.1	52.8	2.2	2.63	•••



Commission for Higher Educati Degree Completion and Persistence Str

TABLE H

1990 Certificate Freshm PART-TIME STUDEN

	(1st year) Number of beginning students (a)	*3rd YEA * STILL at home campus (b)	*3rd YEAR PERSISTENCE AND COMPLETION* \$ STILL ENROLLED \$ RECEIVED DEGREE at home at other at home at othe campus campus (a) (b) (c) (d) (e)	fCE AND COMPLETION* RECEIVED DEGREE at home at othe: campus campus (d) (e)	IPLETION* ID DEGREE at other campus (e)	*6th YEAR PERSIS' \$ STILL ENROLLED at home at othe: campus campus (f) (g)	R PERSISTEN SINCULED at other campus (g)	*6th YEAR PERSISTENCE AND COMPLETION* * STILL ENROLLED	PLETION* D DEGREE at other campus (i)	*SELECTED Average cred to degree (j)	COHORT SU Average time to degree (k)	COHORT SUMMARY STATIST: Average Average Per time to cumul. not degree GPA enrc (k) (1)	rist: Perd not agento:
NDIANA UNIVERSITY	na*	•	ı	1	ŧ	•	•	ı	1	1	•	1	
URDUE UNIVERSITY	na*	•	,		,	,	,	•	,	•	1	ı	
ALL STATE UNIV	na*	ı	1	ı	,	1	ı	,	,	ı	1	ı	
INDIANA STATE UNIV	na*	•	1	,	,	,	1	,	ı	ı	ı	ı	
NIV OF SOUTHERN IND	na*	1	ı	ı	ı	ı		ı		,	•	ı	
'INCENNES UNIVERSITY	na*	•	•		•	•	,		ı	1	ı	ı	
IDETITOD IS HUBL AA.													
ITSC 01-NW	88	12.4	0.6	7.9	0.0	4.5	6.7	11.2	0.0	60.8	3.2	2.56	•
ITSC 02-SB	73	12.3	1.4	4.1	0.0	8.9	1.4	5.5	0.0	41.5	2.5	2.98	~
ITSC 03-FW	36	11.1	11.1	25.0	0.0	11.1	11.1	25.0	0.0	50.4	2.8	2.90	
ITSC 04-LAF	31	6.5	3.2	45.2	0.0	6.5	0.0	48.4	0.0	47.3	2.5	2.71	
ITSC 05-KOK	na*	,	ı	•	,	,	ı	,	•		•		
ITSC 06-MUN	na*	,	,	,	,	ŀ	1	•	•	1	•	•	
ITSC 07-TH	65	9.5	1.5	12.3	0.0	1.5	1.5	13.8	0.0	50.2	2.7	2.89	~
ITSC 08-IND	135	20.7	4.4	19.3	0.7	3.0	2.2	24.4	0.0	8.09	3.2	2.85	٠.,
ITSC 09-WW	33	15.2	0.0	9.1	0.0	3.0	3.0	9.1	0.0	45.7	2.3	2.72	٠.
ITSC 10-COL	57	12.3	5.3	10.5	0.0	0.0	1.8	15.8	0.0	57.4	3.2	2.66	•
ITSC 11-SE	30	13.3	0.0	10.0	0.0	6.7	0.0	13.3	0.0	49.5	3.0	2.92	
	51	13.7	2.0	13.7	0.0	9.8	9. B	15.7	0.0	56.9	3.1	3.02	
ITSC 13-SC	83	12.0	0.9	7.2	1.2	6.0	7.2	8.4	0.0	53.1	3.0	3.06	•
	736	13.3	4.5	13.0	0.3	4.2	3.4	15.6	0.0	54.0	2.9	2.86	Ţ
ALL PUBLIC CAMPUSES	744	13.2	4.6	13.2	0.3	4.2	3.4	15.7	0.0	53.7	2.9	2.86	~

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TABLE I

1994 Freshm ALL STUDEN

TERM *: per: at car	٠							
ROLLMENT number at ANY campus	23,744	20,309	12,652 11,092	1,188 68 493	466 21,083 202 244	13,222 8,972 1,529	4,449 2,295 6,417 969	13,262
IN ANY ENROLLMENT percent number at other at ANY campus campus (k) (1)	7.9	8 O 6 8 .	8.1 7.6	6.7	8.1.8 8.1.8 8.00	8.8 3.2	8.1 7.8 6.8	7.3 4.
YEAR RE-ENROLLIMENT percent number at home at other campus campus (i) (j)	2,651	2,613	1,452	138 13 23	2,383 2,383 11 31	1,478 1,046 118	489 212 659 86	1,160 1,486
YEAR RE-E percent at home campus (i)	62.8	60.1 82.2	62.8 62.9	51.1 48.7 76.2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	70.1 60.5 38.4	65.6 65.4 67.8 70.0	75.9
**** 2nd number at home campus (h)	21,093	17,696	11,200	1,050 55 470	414 414 191 213	11,744 7,926 1,411	3,960 2,083 5,758 883	12,102 8,984
ER ***** percent at ANY campus (g)	8.99	65.0 80.6	67.6 66.1	51.6 54.0 76.3	61.9 67.8 84.3 56.4	75.2 64.4 38.6	69.9 68.0 71.5 73.3	79.8 55.2
IN THE FALL SEMESTER ***** percent number percent at other at ANY at ANY campus campus campus (f) (g)	22,457	19,123 3,323	12,065 10,392	1,061	431 20,015 193 225	12,585 8,436 1,418	4,219 2,168 6,073 925	12,734 9,711
	9.9	7.4	6.9	4 0/ W		6.5 6.5 7.5	გ დ, გ დ. დ. გ. გ. დ.	6.0
***** 2nd YEAR RE-ENROLLAMENT number percent number at home at home at other campus campus capus (b) (d)	2,219	2,186 28	1,237 982	91	2,020 2,020 25	1,268 854 89	418 175 540 69	958 1,256
d YEAR RE- percent at home campus (c)	60.2	57.6 79.9	60.7 59.8	44.2 73.3	55.6 61.0 80.3 50.1	67.6 57.9 36.1	63.0 62.6 65.2 67.8	73.8 48.0
***** 2r number at home campus (b)	20,238	16,937	10,828 9,410	970 50 452	387 17,995 184 200	11,317 7,582 1,329	3,801 1,993 5,533 856	11,776 8,455
(1st year) Number of beginning students (a)	33,610	29,428 4,125	17,842 15,725	2,055 113 617	29, 501 229 399	16,742 13,102 3,677	IENT: 6,038 3,186 8,488 1,262	15,950 17,603
	ALL STUDENTS	ESIDENCY In-State Out-of-State	ENDER Female Male	THNICITY Black Amer. Native Asian/Pac Is]	Hispanic White Non-Res Alien Unknown Eth.	GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	'INANCIAL AID RECIPIENTS State Grants Federal Grants Student Loans Work Study	OUSING STATUS On-Campus Off-Campus

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TABLE I

1994 Freshm FULL-TIME STUDEN

TERM * . per at car	•					· -·			-
ROLLMENT number at ANY campus	20,460	17,103	10,677	948 53 653	18,209 187 202	12,227 7,751 474	4,315 2,133 5,944 .957	13,045	6,265
IN ANY EN percent at other campus (k)	7.2	8.4 0.7	7.6	6.5 11.5 3.0	2.6	2.7.2 9.6 9.	7.7 7.0 7.6 6.9	6.8	ω.
NROLLMENT number at other campus (j)	1,915	1,888	1,037	94 16	1,725 1,725 20	1,081 797 36	450 200 593 86	1,071	659
***** 2nd YEAR RE-ENROLLMENT IN ANY ENROLLMENT number percent number percent number at other at ANY campus campus campus (j) (k) (k) (1)	70.1	67.8 83.5	70.3	57.3 56.4 81.6	70.7 86.5 69.7	73.9 66.6 47.7	66.4 67.3 68.9 70.4	76.5 60.9	75.2
**** 2nd number at home campus (h)	18,545	15,215	9,640 8,905	851 44 435	3/0 16,484 179 182	11,146 6,954 438	3,865 1,933 5,351 871	11,974 6,570	909'5
TER ***** percent at ANY campus (g)	73.6	72.2 81.7	74.6	57.3 61.5 81.4	74.5 86.0 72.0	77.3 70.4 49.4	70.2 70.1 72.4 73.8	80.0 64.3	80.4
ALL SEMEST number at ANY campus (f)	19,462	16,205 3,257	10,237 9,225	8 50 4 4 8 6 4 3 4	381 17,383 178 188	11,655 7,346 454	4,090 2,014 5,627 914	12,523 6,938	766,5
IN THE F percent at other campus (e)	6.0	6.9	5.6 5.6	4.2 10.3 2.8	5.26 5.19 5.79	8.50 9.24.	0 10 0 10 0 20 10	7. 0 6. 0.	2.5
d YEAR RE-ENROLLMENT IN THE FALL SEMESTER ***** percent number percent number percent at home at tother at ANY at ANY campus campus campus campus (c) (d) (e) (f) (g)	1,575	1,553	865 710	63 12 8 8 2 6	1,434 6 15	896 647 31	382 166 482 69	872 703	540
d YEAR RE- percent at home campus (c)	9.79	65.3 81.1	68.3 66.9	53.0 51.3 78.6	683 83.1 66.3	71.4 64.2 46.0	64.3 64.3 66.2 68.3	74.4 57.8	73.2
***** 2n number at home campus (b)	17,887	14,652 3,235	9,372 8,515	787 40 419	34/ 15,949 172 173	10,759 6,699 423	3,708 1,848 5,145 845	11,651 6,235	5,457
(1st year) Number of beginning students (a)	26,441	22,453	13,718 12,723	1,484	23,329 23,329 207 261	15,074 10,434 919	ENT: 5,825 2,872 7,768 1,238	15,656	7,457
	LL STUDENTS	ESIDENCY In-State Out-of-State	HENDER Female Male	THNICITY Black Amer. Native Asian/Pac Isi	Hispanic White Non-Res Alien Unknown Eth.	GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	INANCIAL AID RECIPIENTS State Grants Federal Grants Student Loans Work Study	ONSING STATUS On-Campus Off-Campus	:EFERENCE POPULATION In-State + On-Campus + Under 19 years + Full-Time



TABLE I 1994 Freshm PART-TIME STUDEN

	(lst year) Number of beginning students (a)	number at home campus (b)	nd YEAR RE- percent at home campus (c)	2nd YEAR RE-ENROLLMENT percent number at home at other campus campus (c) (d)		IN THE FALL SEMESTER ****** percent number percent at ANY at ANY campus campus (e) (f) (g)	SR ***** percent at ANY campus (9)	**** 2nd number at home campus (h)		YEAR RE-ENROLLMENT : percent number at home at other campus campus (i) (j)	IN ANY ENROLLMENT percent number at other at ANY campus campus (k) (1)		TERM *· peri at cai
LL STUDENTS	5,743	1,934	33.7	394	6.9	2,328	40.5	2,109	36.7	457	8.0	2,566	•
ESIDENCY In-State Out-of-State	5,628 115	1,887	33.5 40.9	390 4	9.6 9.5	2,277 51	40.5 44.3	2,061	36.6	453 4	8.0 3.5	2,514 52	
;ENDER Female Male	3,388 2,355	1,239 695	36.6 29.5	239 155	7.1	1,478 850	43.6 36.1	1,334	39.4 32.9	271 186	8.0 7.9	1,605	
THNICITY	470	154	32.8	14	3.0	168	35.7	168	35.7	23	4.9	191	•
Amer. Macroe Asian/Pac Isl Hispanic	114° 125	23	35.4	יייי	1.5	. 4. 4	36.9 8 05	1 2 4	38.5	ı m r	4.r.	28 4	• •
White Non-Res Alien	4,978	1,683	33.8	368	7.4	2,051	41.2	1,833	36.8	416) 60 	2,249	
Unknown Eth.	09	19	31.7	4	6.7	23	38.3	23	38.3	s	8.3	28	
GE AT ENTRY Under 19 years 19 to 25 years Over 25 years	1,219 2,074 2,430	387 694 850	31.7 33.5 35.0	250 102 41	20.5 4.9 1.7	637 796 891	52.3 38.4 36.7	421 776 909	34.5 37.4 4.7	268 125 62	22.0 6.0 2.6	689 901 971	w. 4 4
'INANCIAL AID RECIPIENT'S tate Grants Federal Grants Fuderal Loans Fudent Loans Work Study	rr: 131 263 568 na*	71 135 321	54.2 51.3 56.5	17	8 0 0 .	76 143 338	82 82 82 82 82 92 92 92 92 92 92 92 92 92 92 92 92 92	71 139 336	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	11 23 -	4 4 4 6 4 0	77 150 359	
OUSING STATUS On-Campus Off-Campus	86 5,657	45	52.3 33.4	11 383	12.8 6.8	56 2,272	65.1 40.2	46 2,063	53.5 36.5	11 446	12.8	57 2,509	



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